

Fig. 1

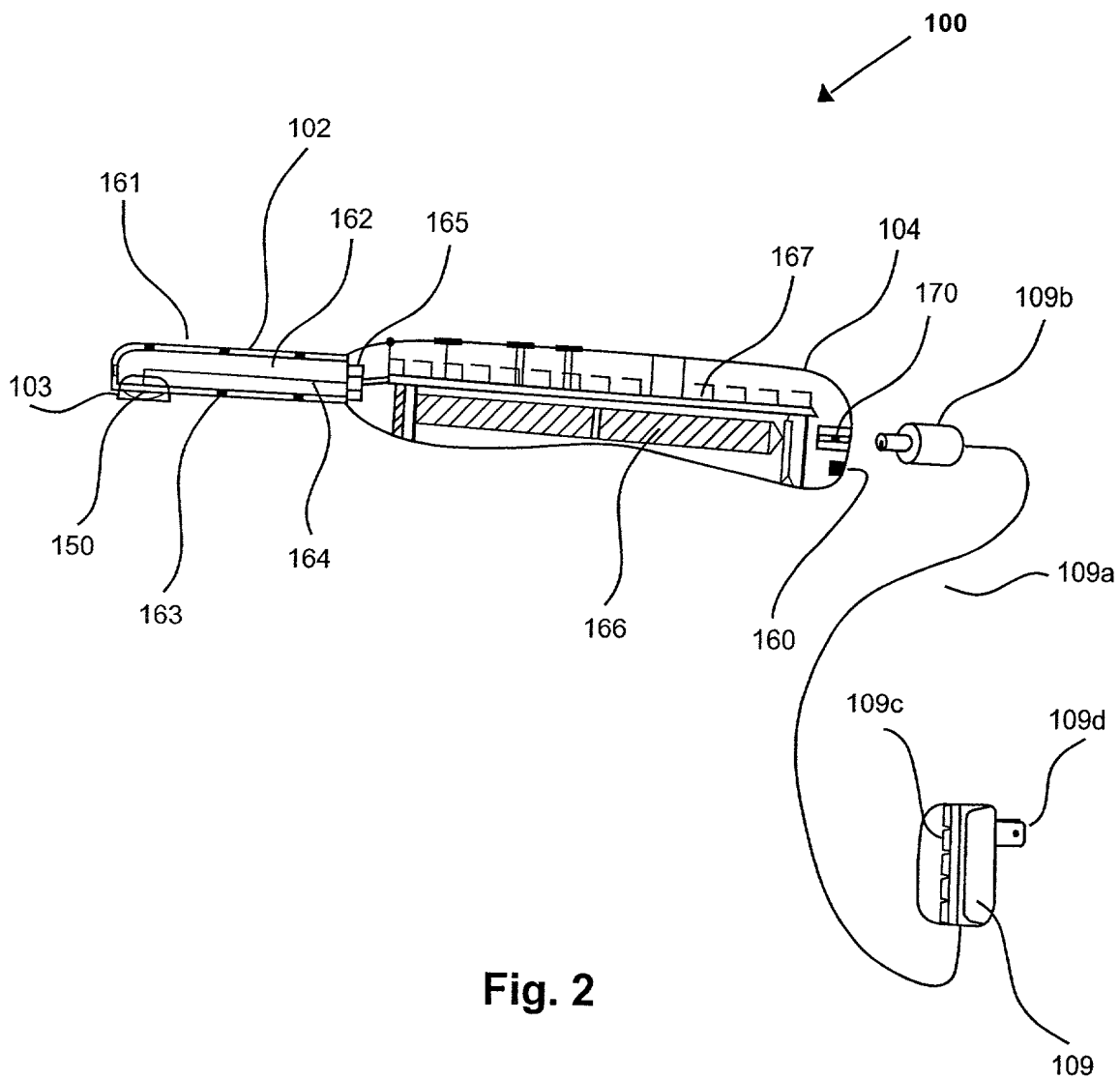


Fig. 2

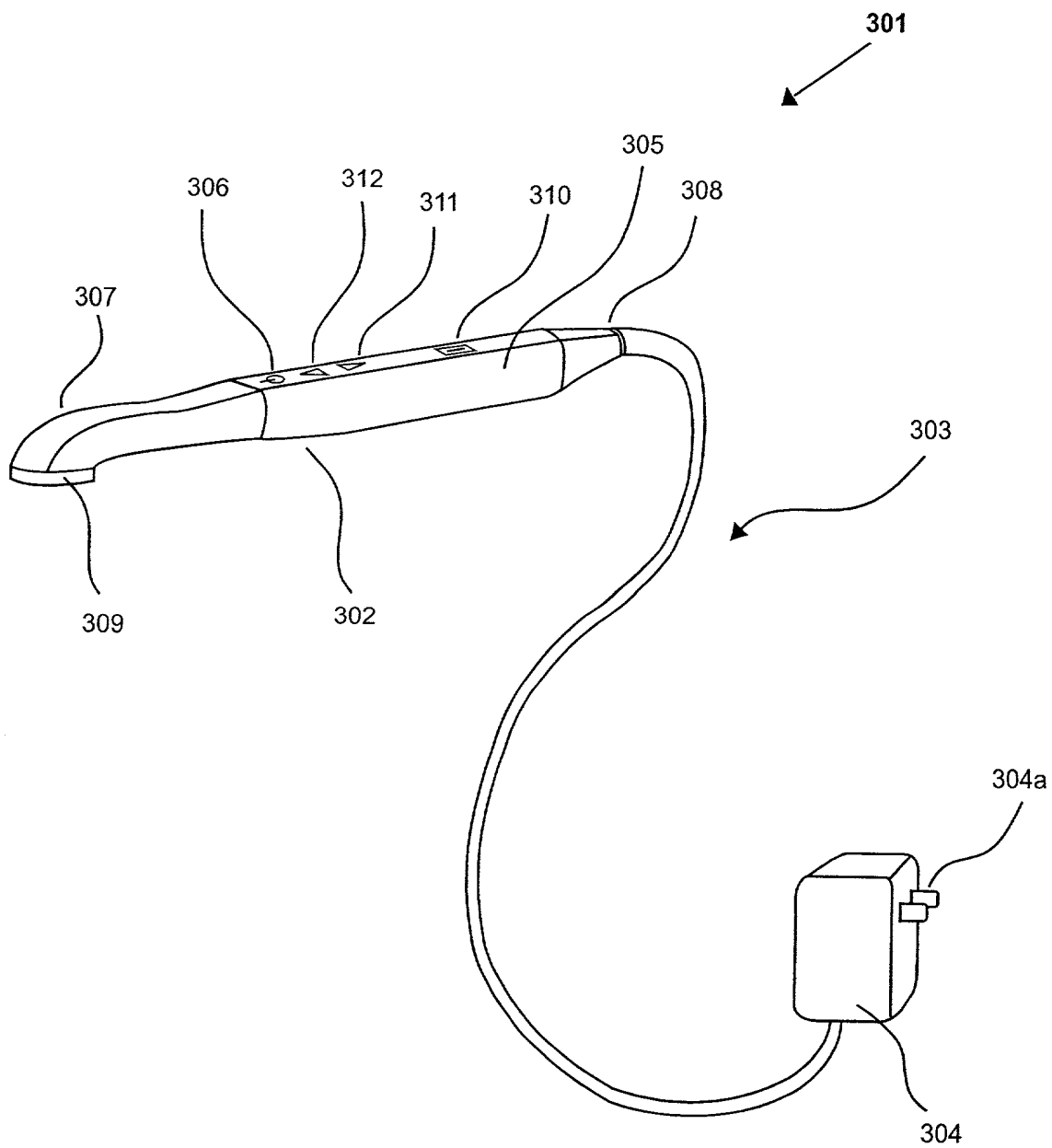


Fig. 3

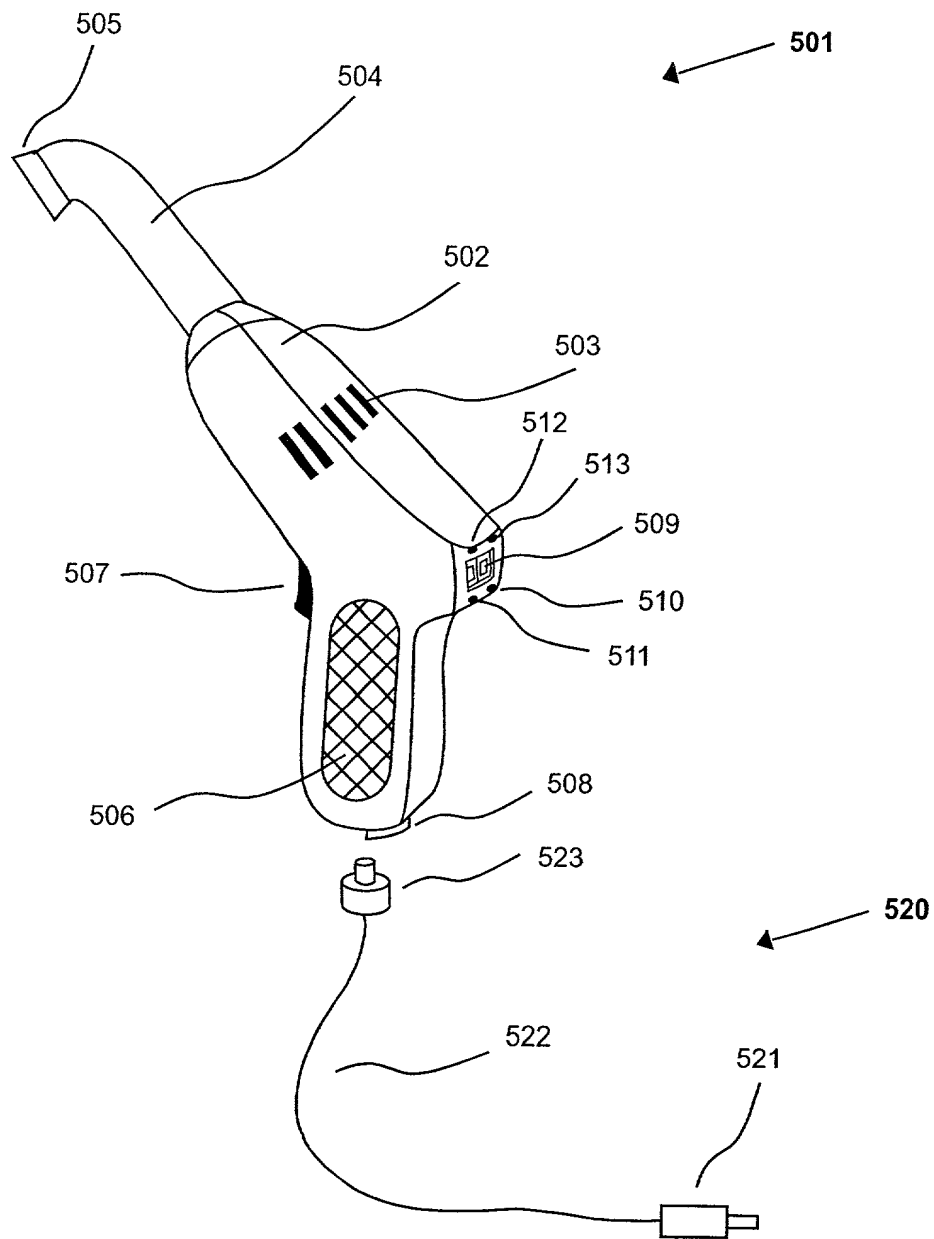


Fig. 5

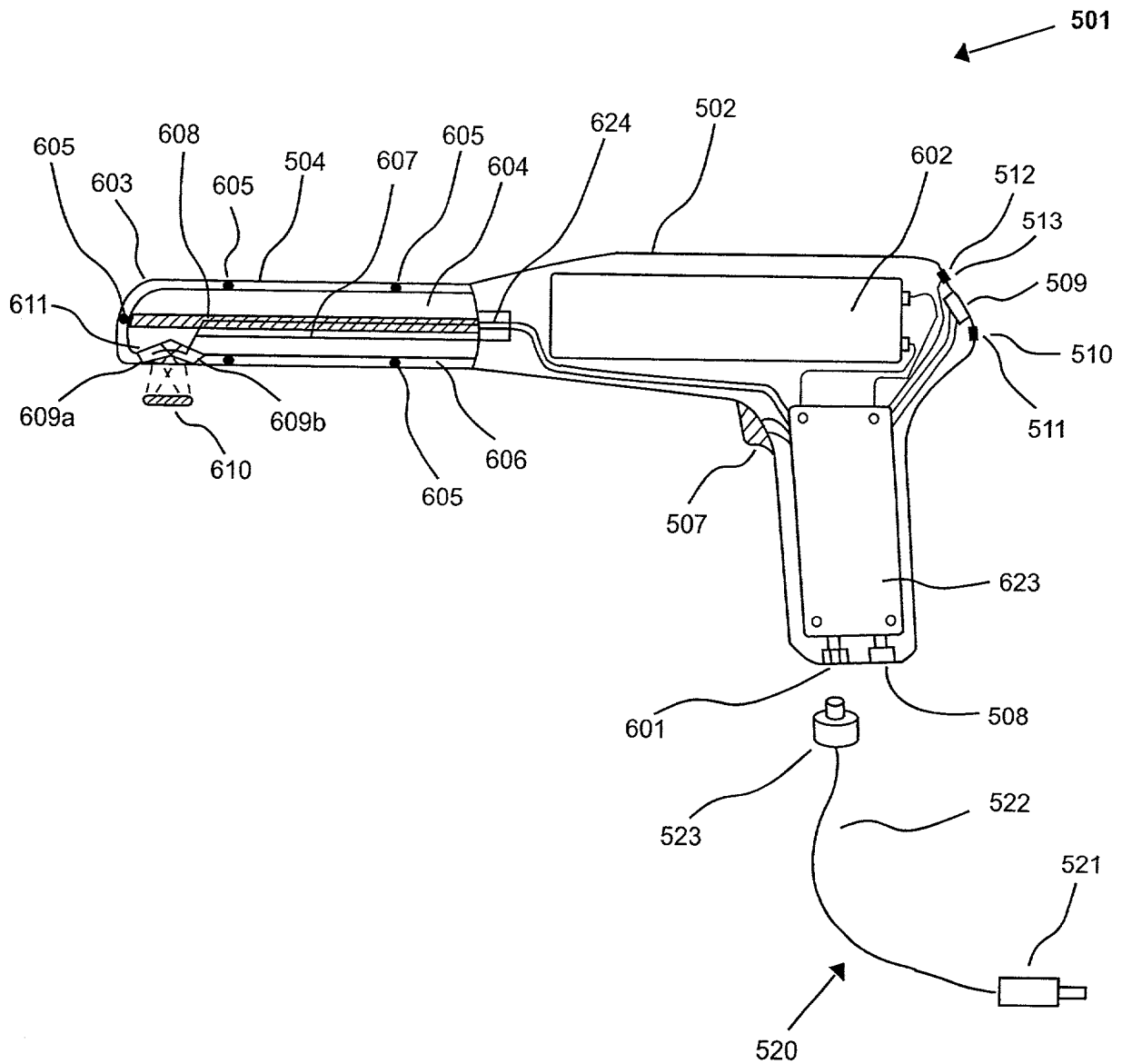


Fig. 6

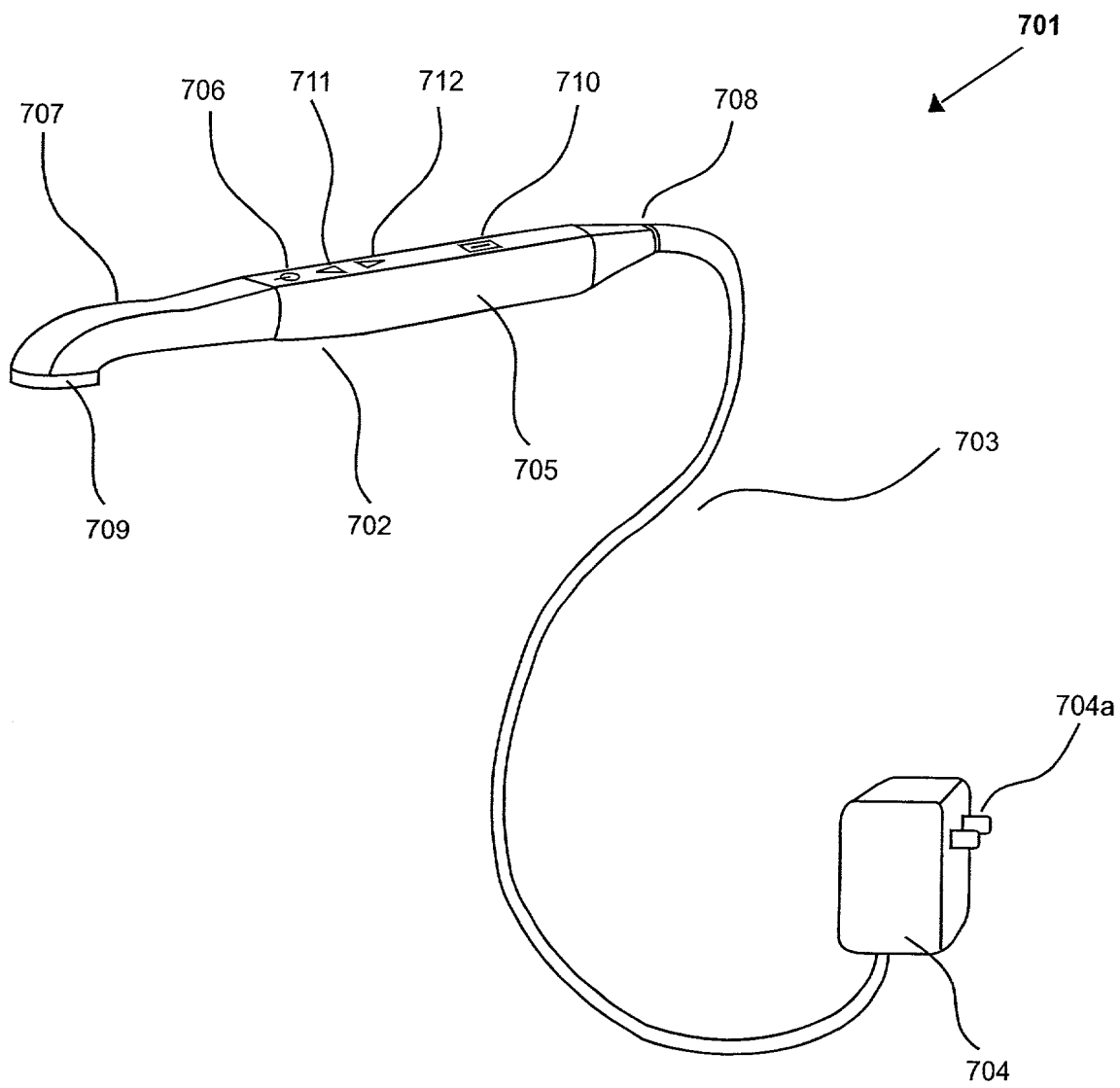


Fig. 7

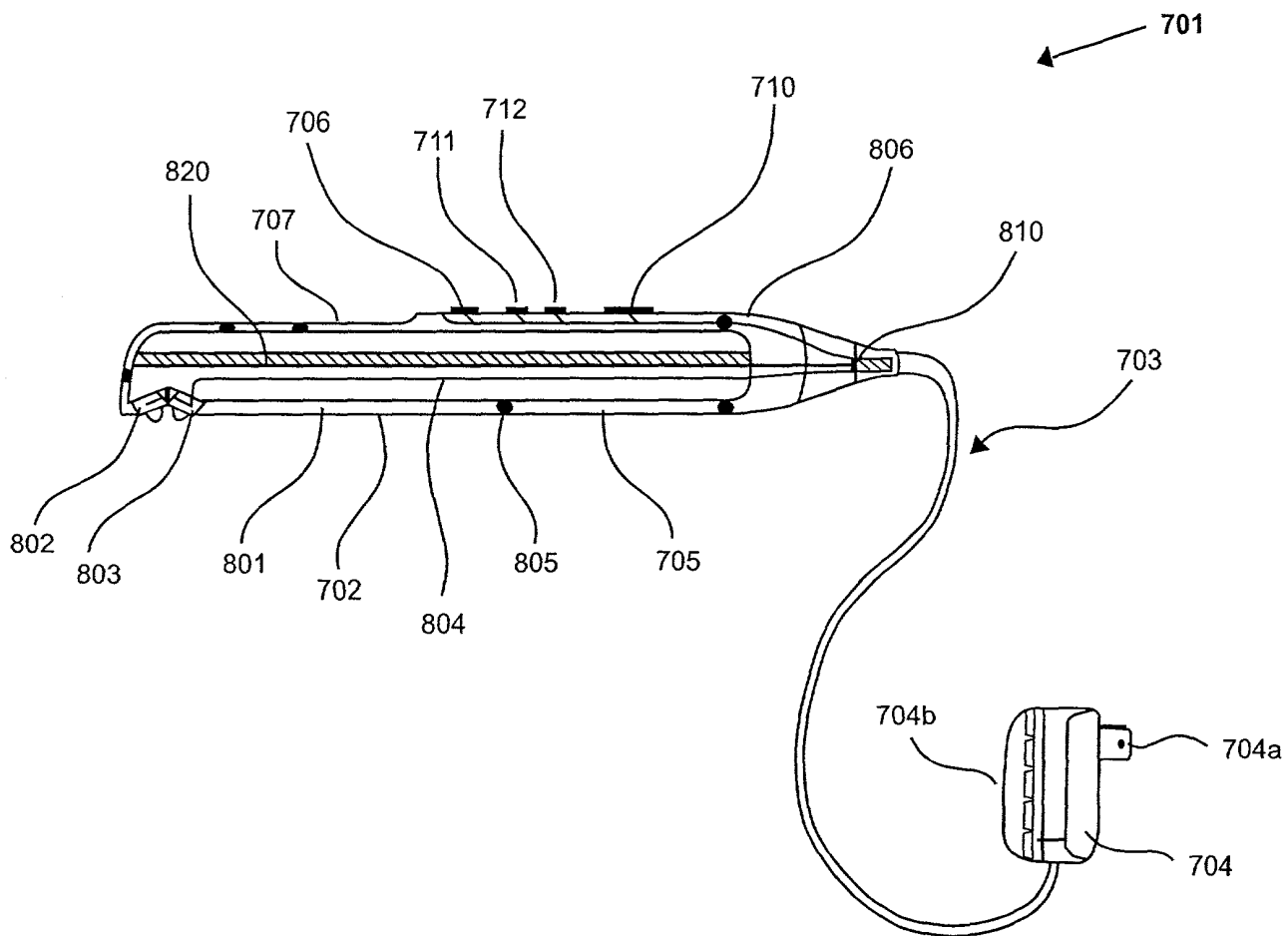


Fig. 8

FIG. 9 is a perspective view of the handheld device 901, showing the handle 902, the trigger 903, the nozzle 904, and the power cord 905. The handle 902 includes a textured grip area 906 and a trigger 903. The nozzle 904 is connected to the handle 902 via a flexible tube 907. The power cord 905 is connected to the handle 902 via a plug 908.

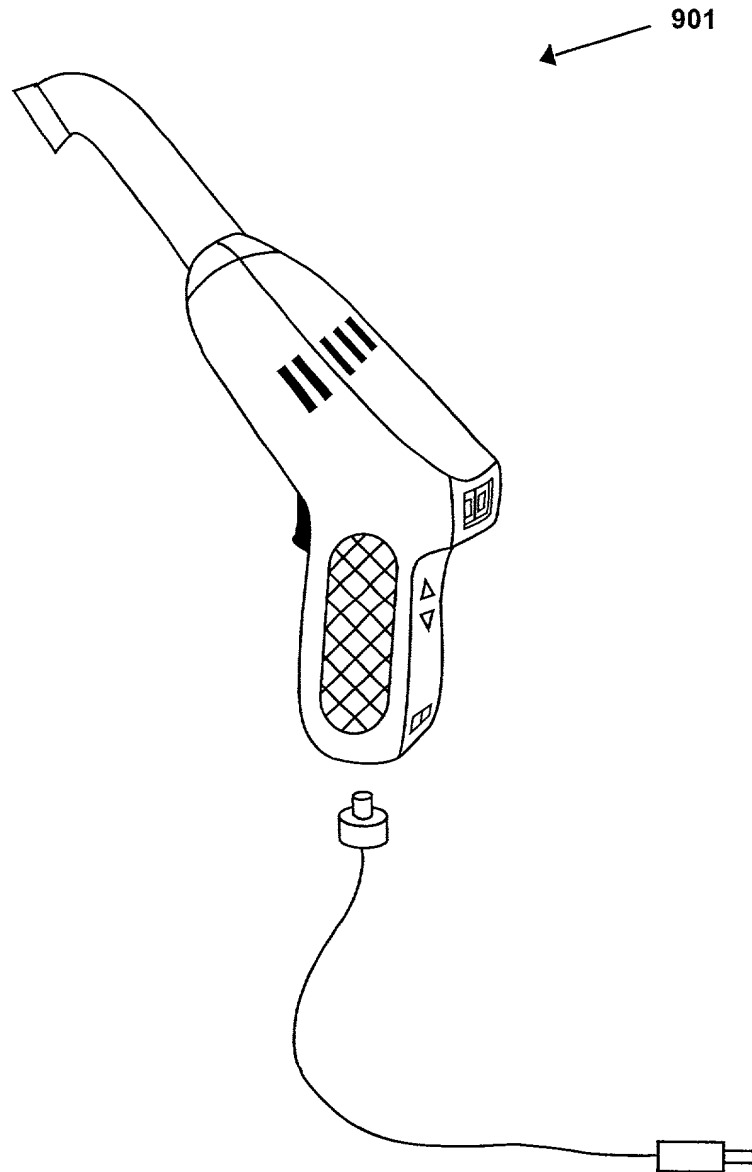


Fig. 9

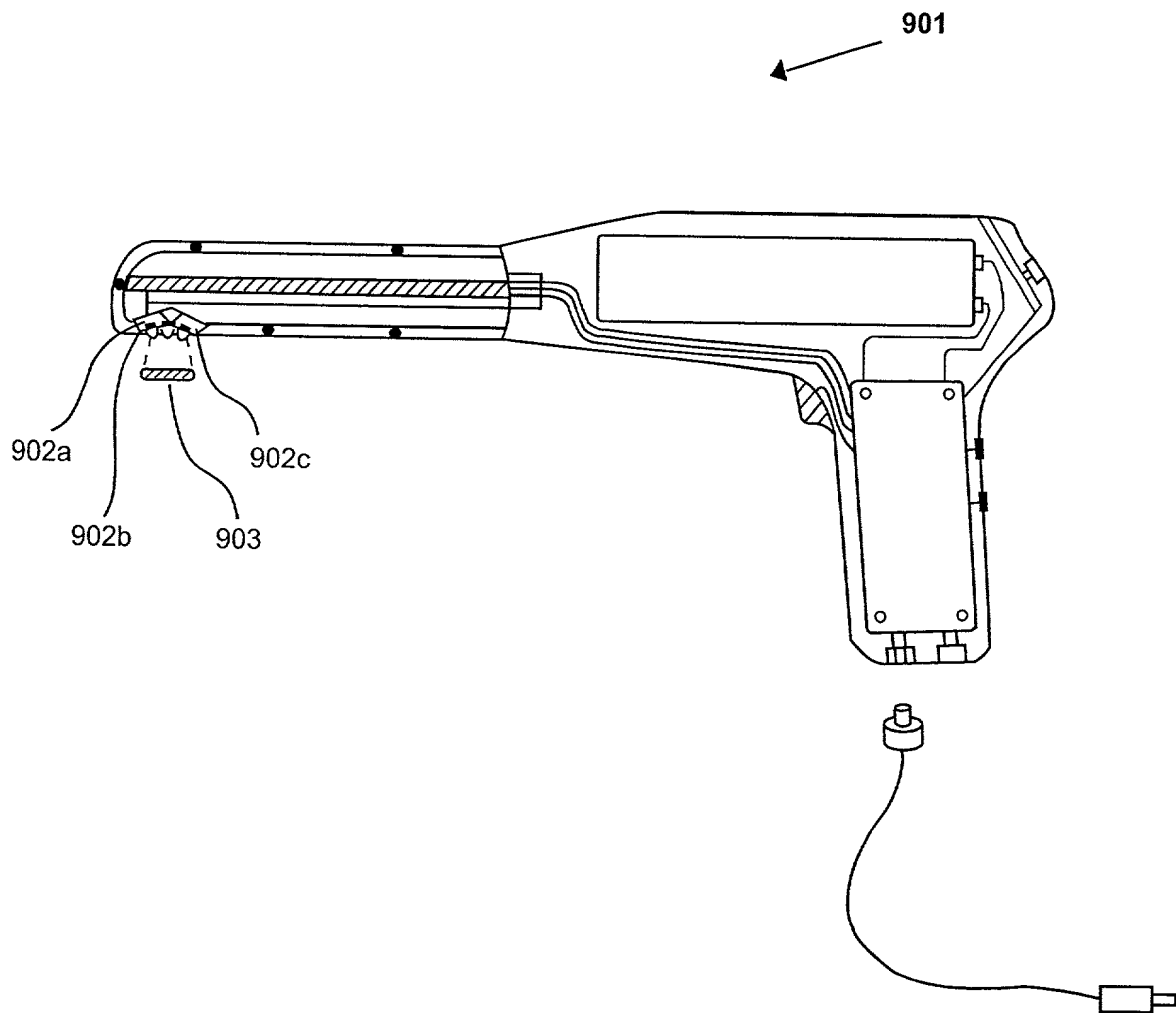


Fig. 10

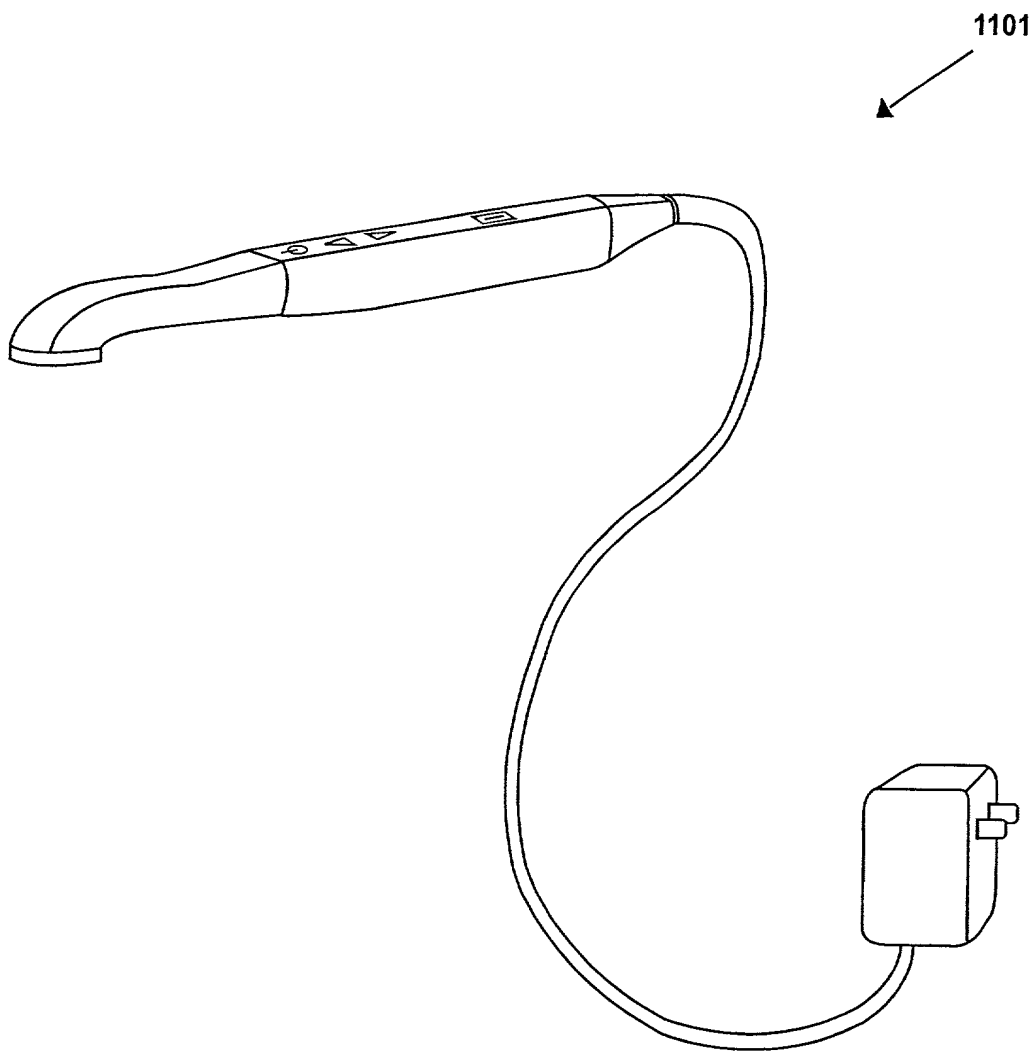


Fig. 11

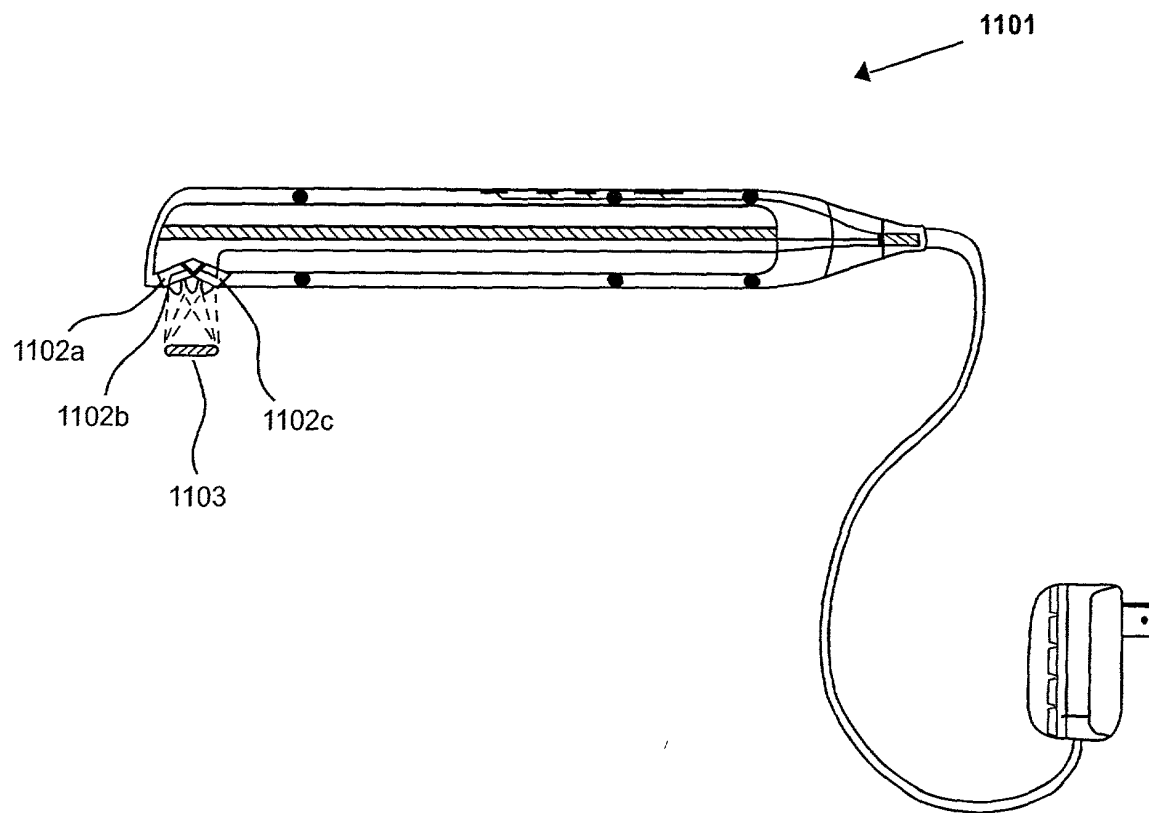


Fig. 12

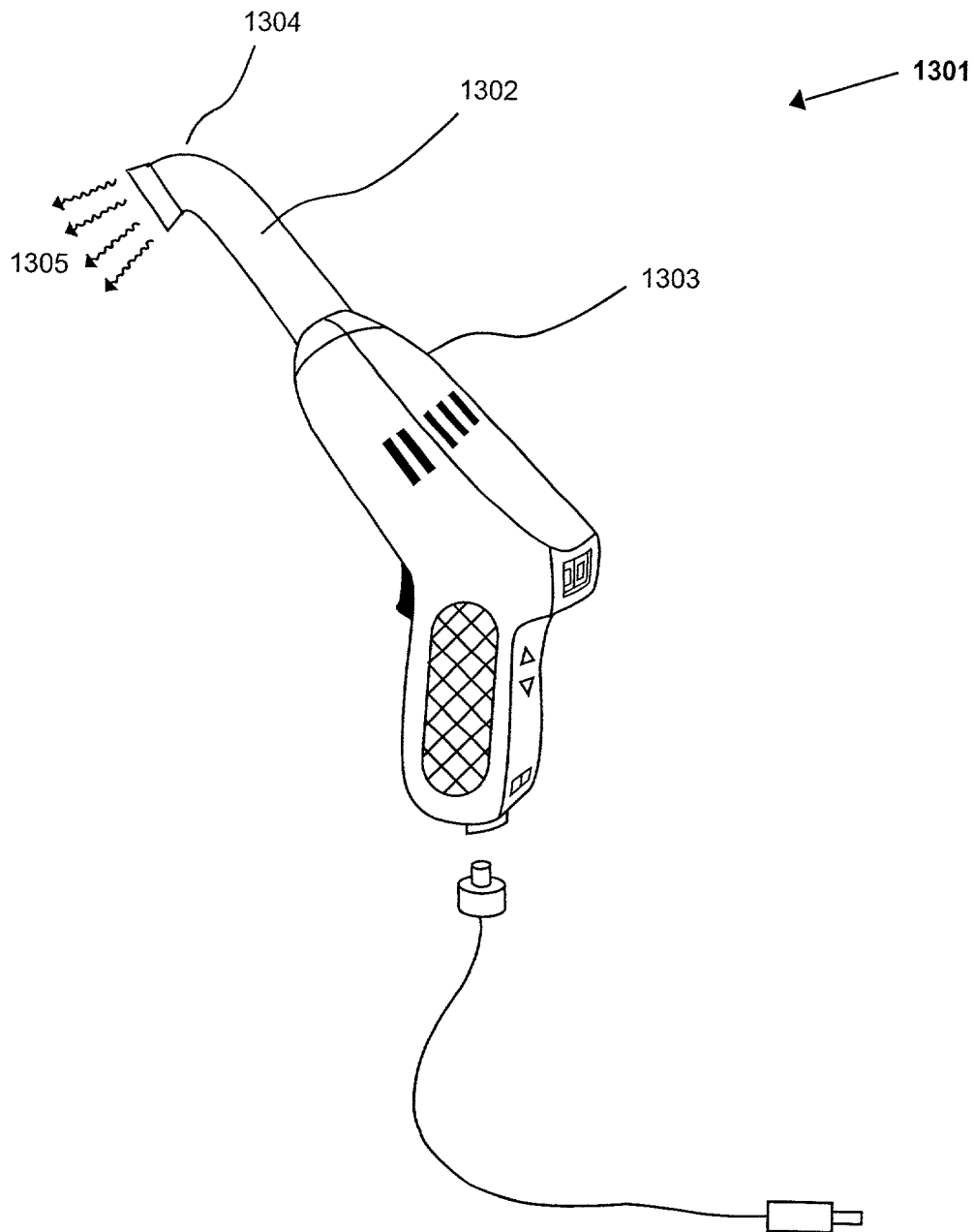
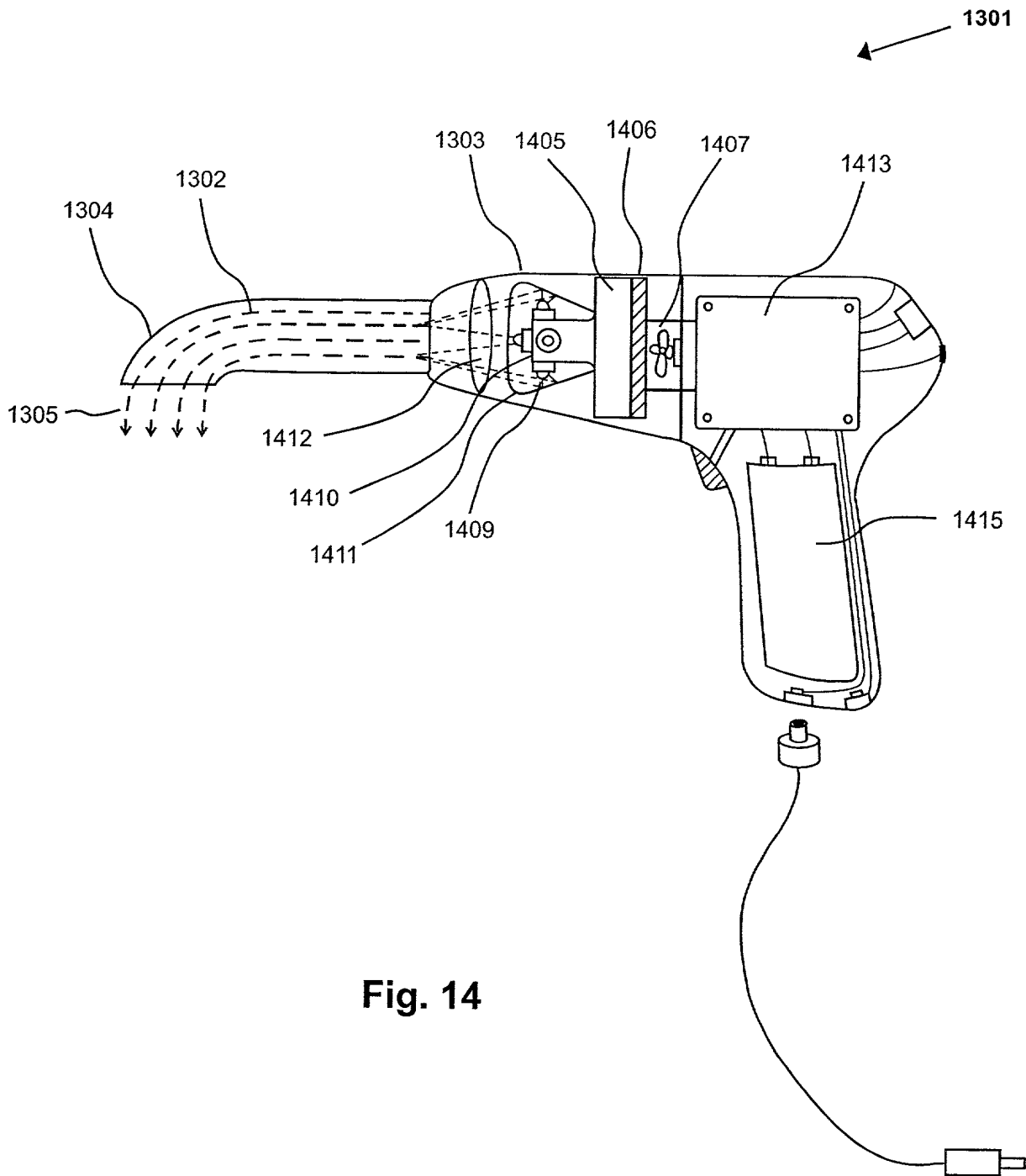


Fig. 13

FIG. 14 is a perspective view of a handheld device 1301, such as a handheld vacuum cleaner, in a retracted position. The device 1301 includes a handle 1415, a motor 1406, a fan 1407, a filter 1405, and a nozzle 1302. The nozzle 1302 is shown in a retracted position, with dashed lines indicating its extended position. The device 1301 is connected to a power source 1413 via a cable 1409. The power source 1413 is shown in a retracted position, with dashed lines indicating its extended position. The device 1301 is shown in a perspective view, with the handle 1415 and motor 1406 visible. The nozzle 1302 is shown in a retracted position, with dashed lines indicating its extended position. The device 1301 is connected to a power source 1413 via a cable 1409. The power source 1413 is shown in a retracted position, with dashed lines indicating its extended position.



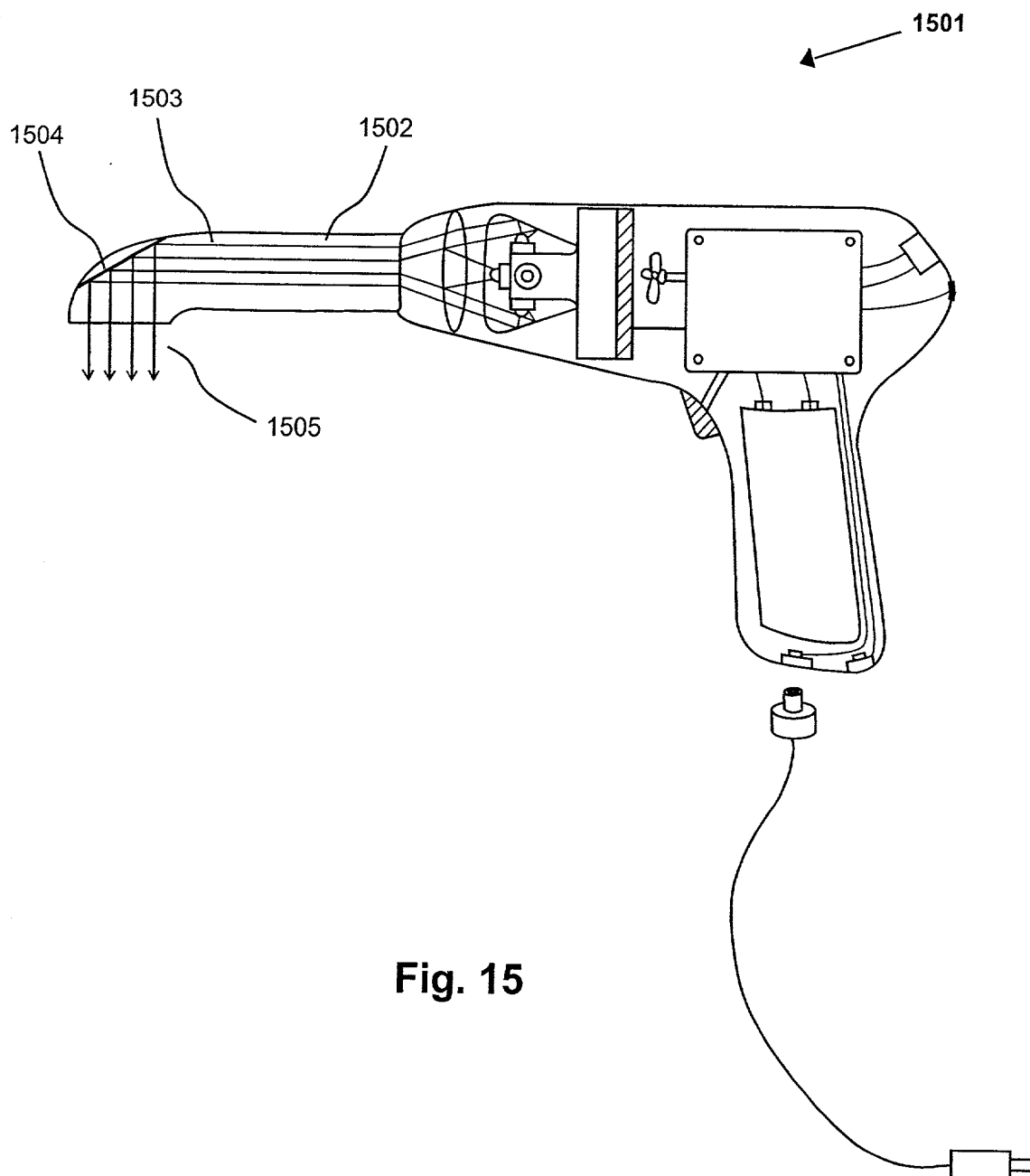


Fig. 15

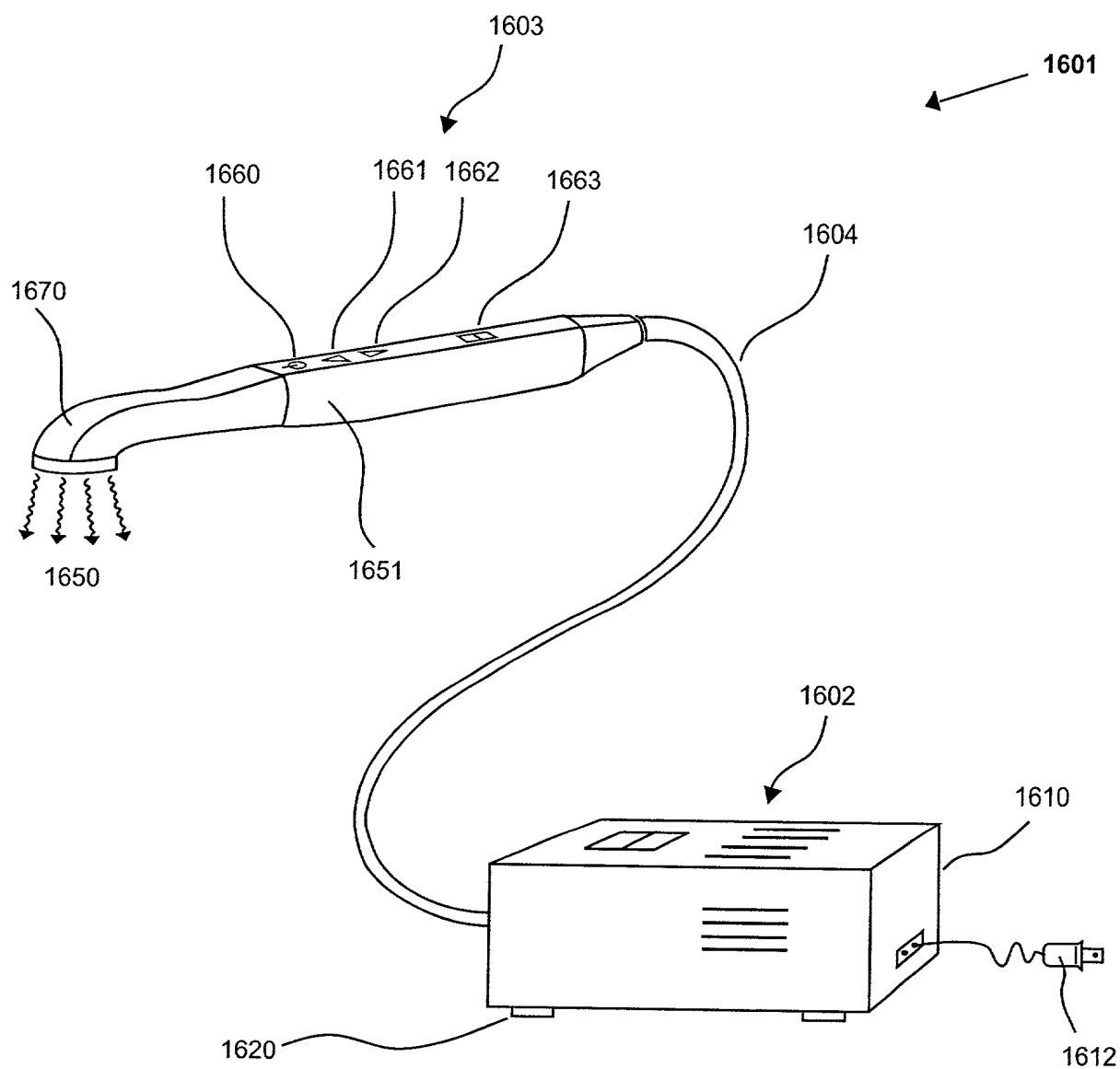


Fig. 16a

FIG. 16b is a schematic diagram of a device 1601, which includes a handle 1603 and a base 1602. The handle 1603 includes a proximal end 1670, a middle section 1660, and a distal end 1663. The distal end 1663 includes a tip 1661 and a side opening 1662. The handle 1603 is connected to the base 1602 via a cable 1604. The base 1602 includes a motor 1615, a fan 1616, and a power input 1612. The base 1602 also includes a control panel 1610 with buttons 1611 and 1619. The base 1602 is supported by feet 1618 and 1620. The device 1601 is configured to emit a fluid or gas from the distal end 1663 of the handle 1603.

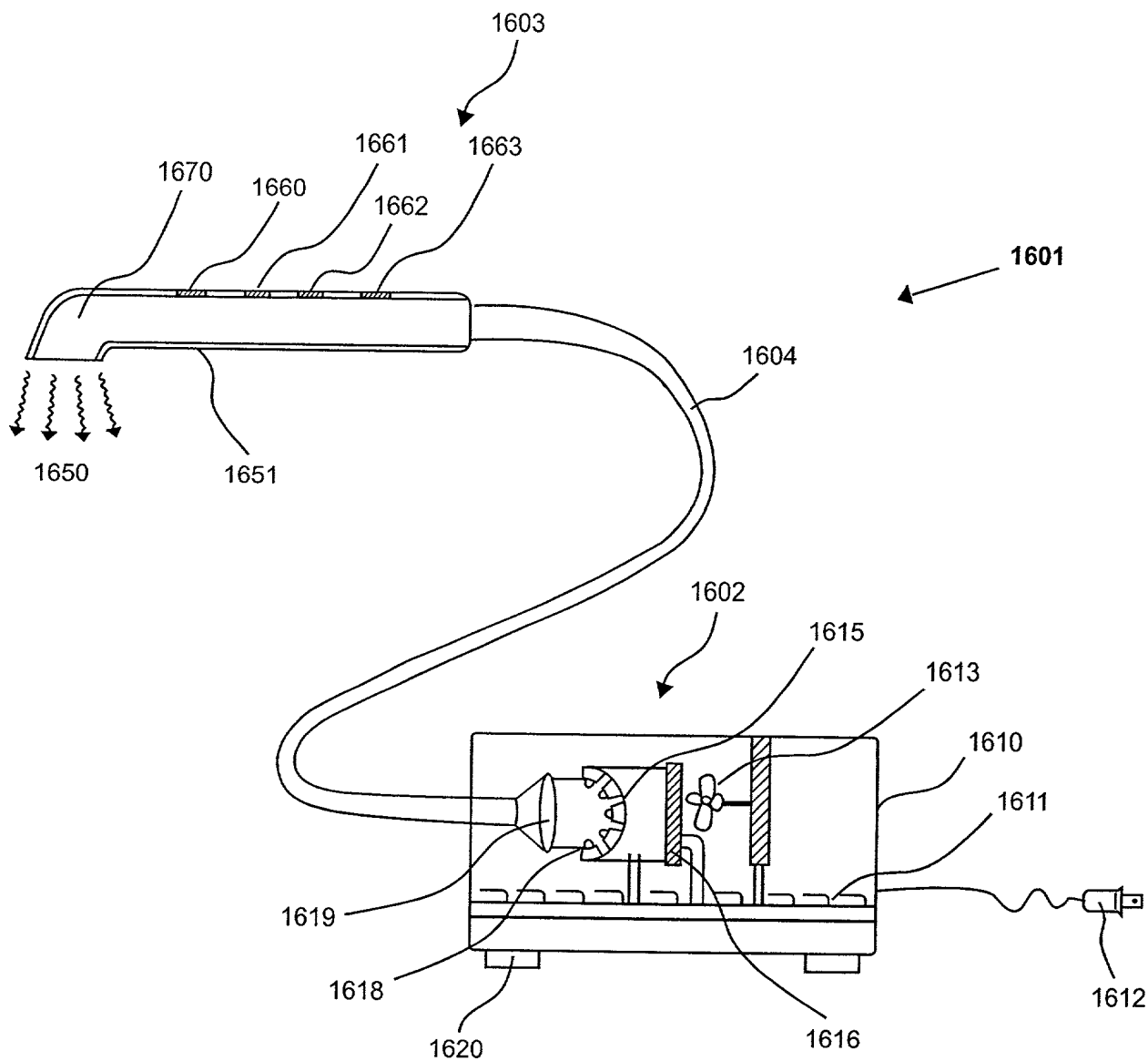


Fig. 16b

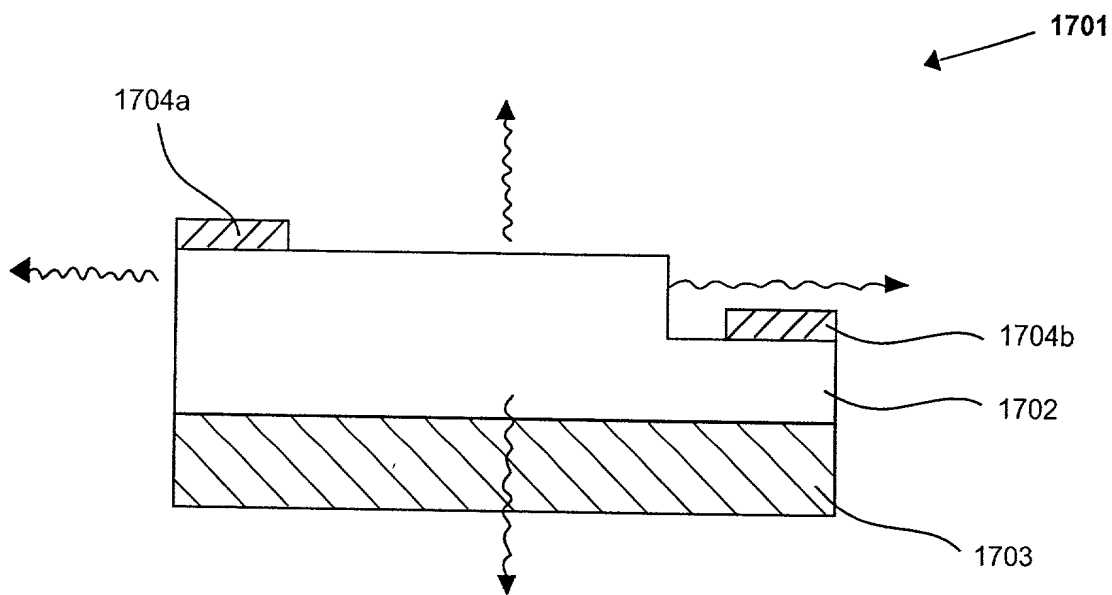


Fig. 17a

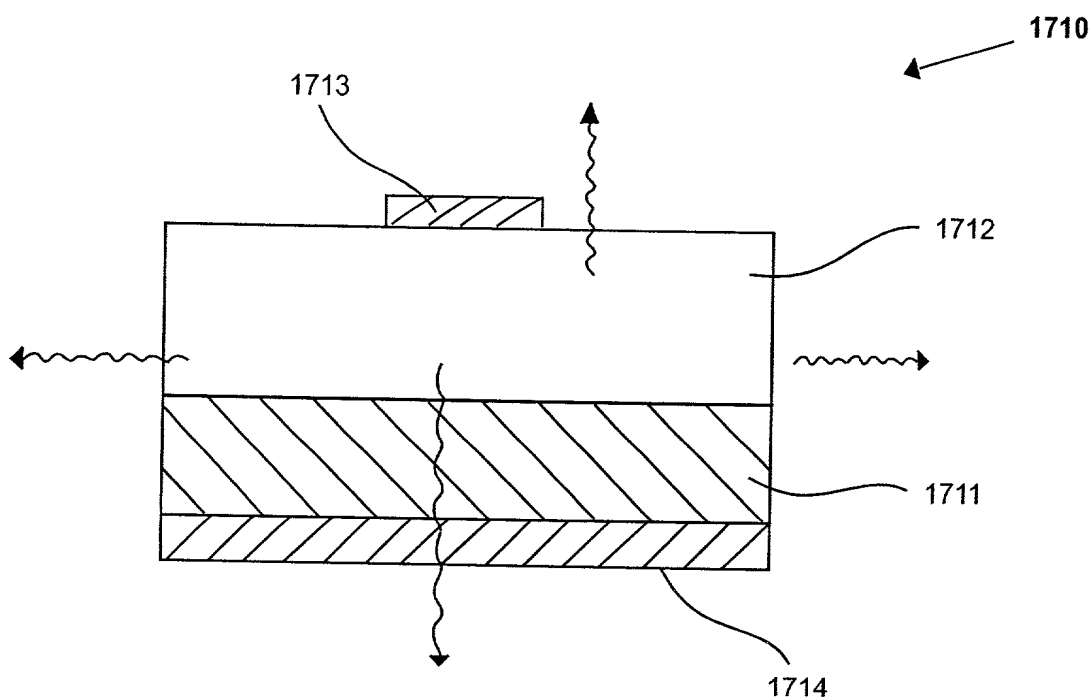


Fig. 17b

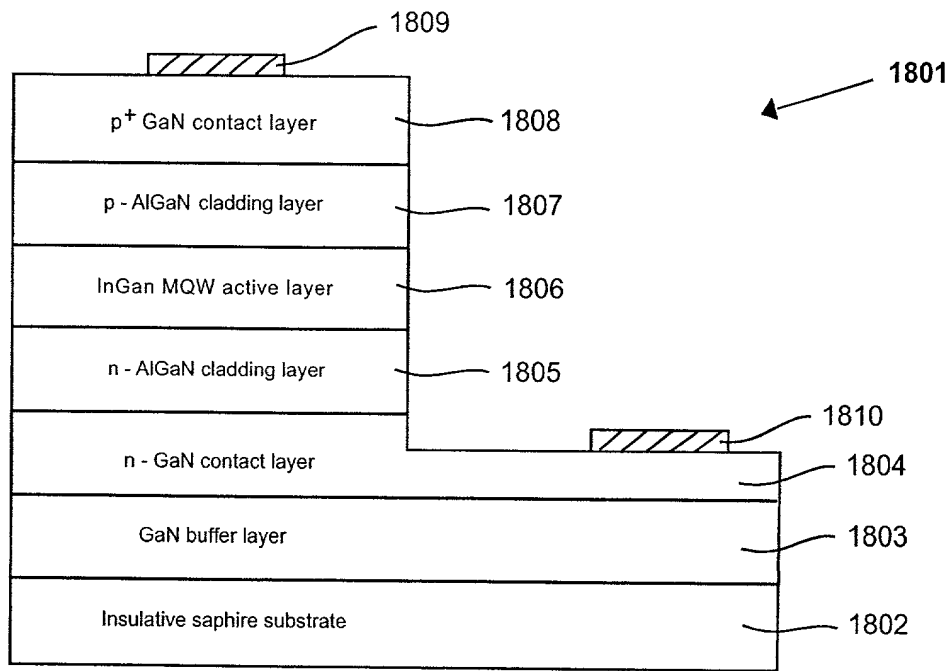


Fig. 18a

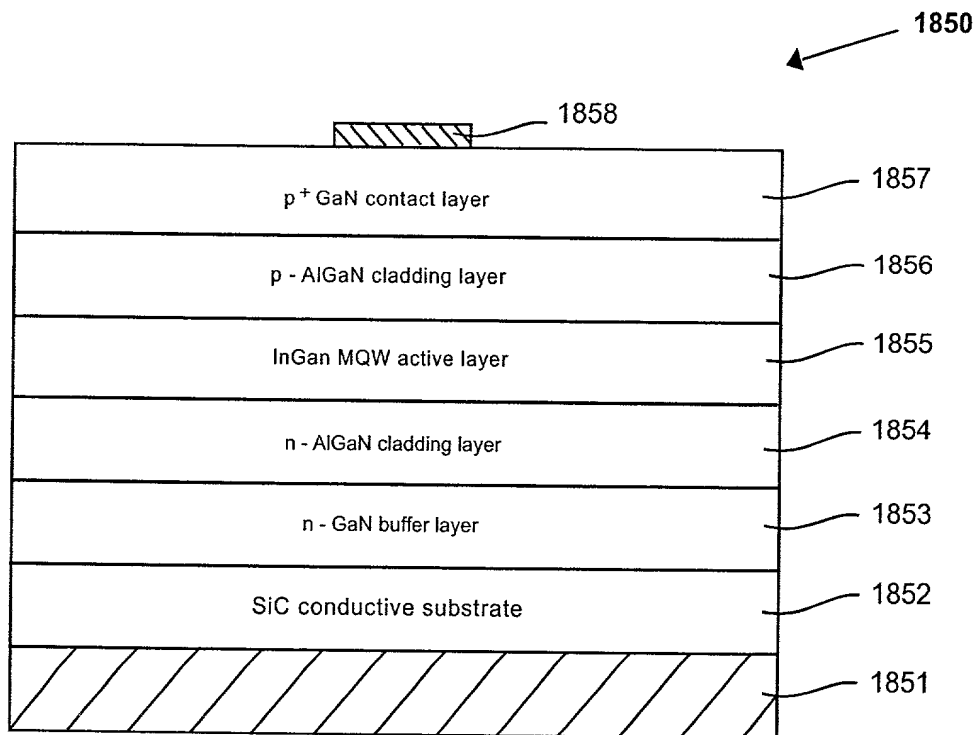


Fig. 18b

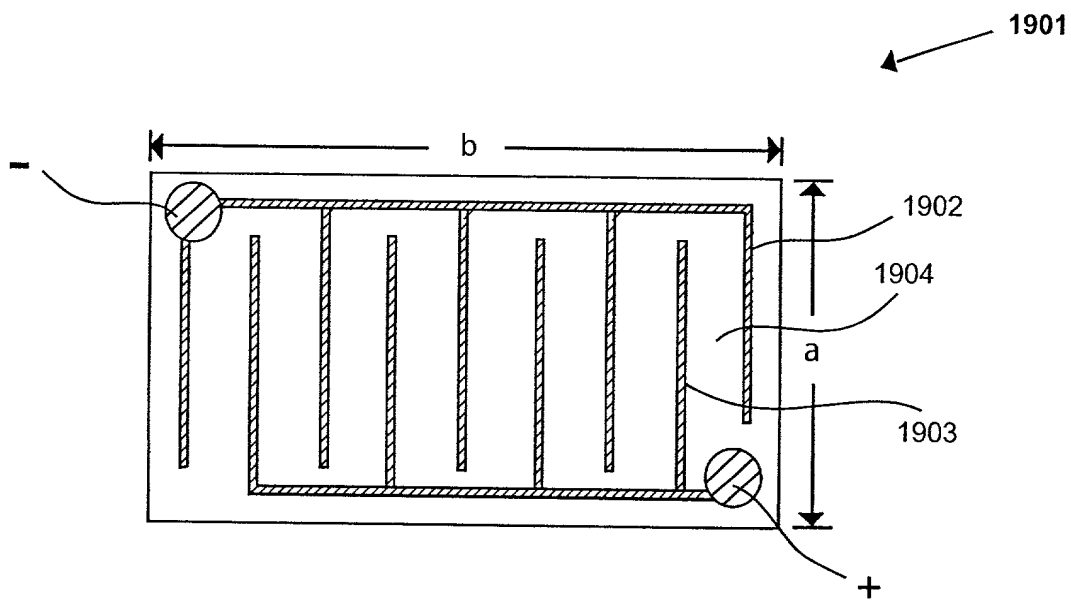


Fig. 19a

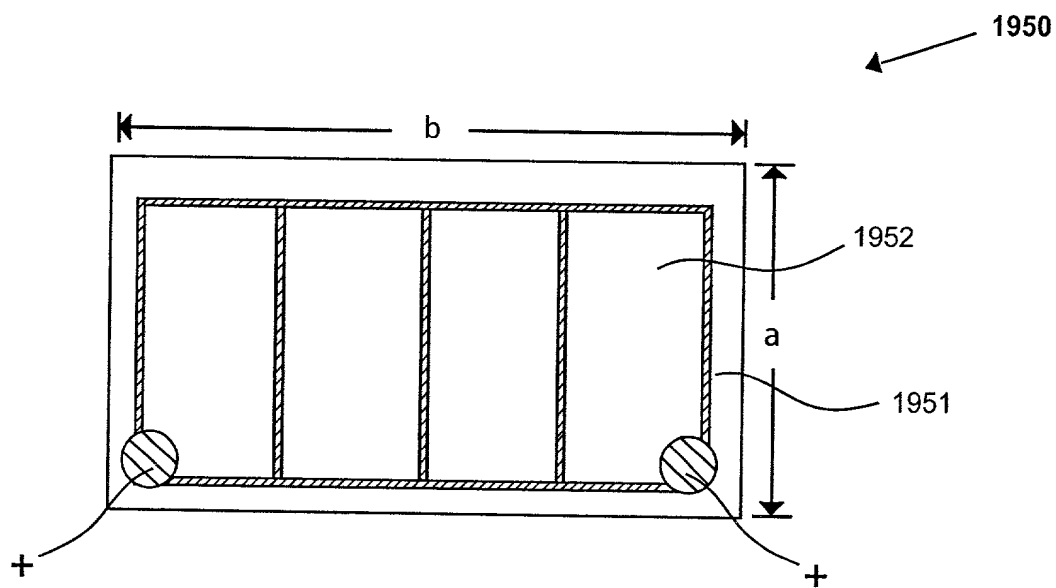


Fig. 19b

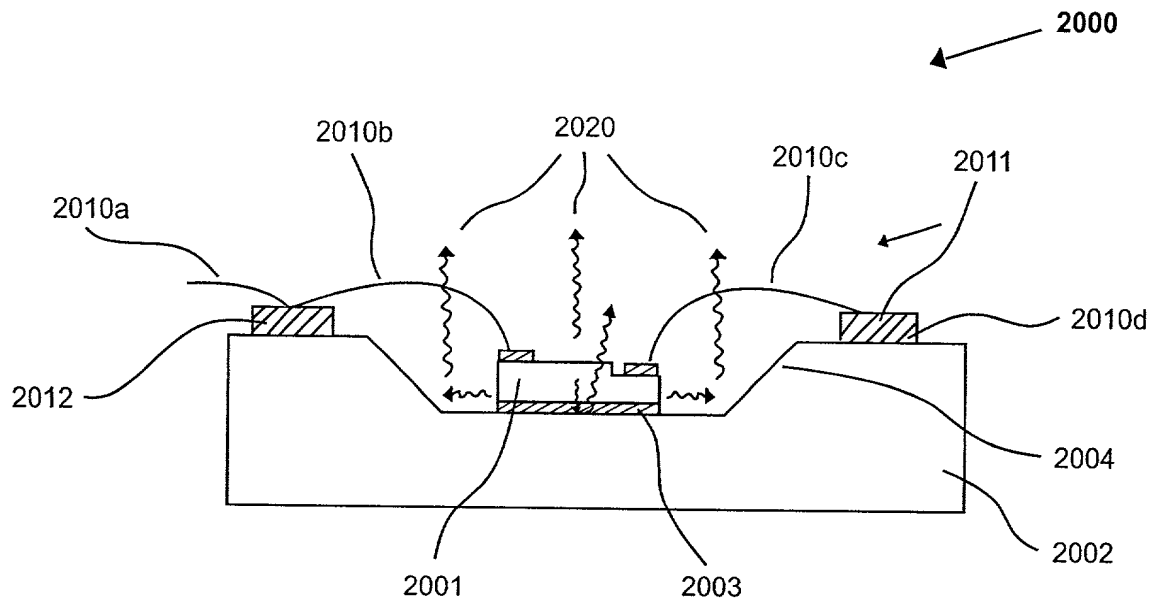


Fig. 20a

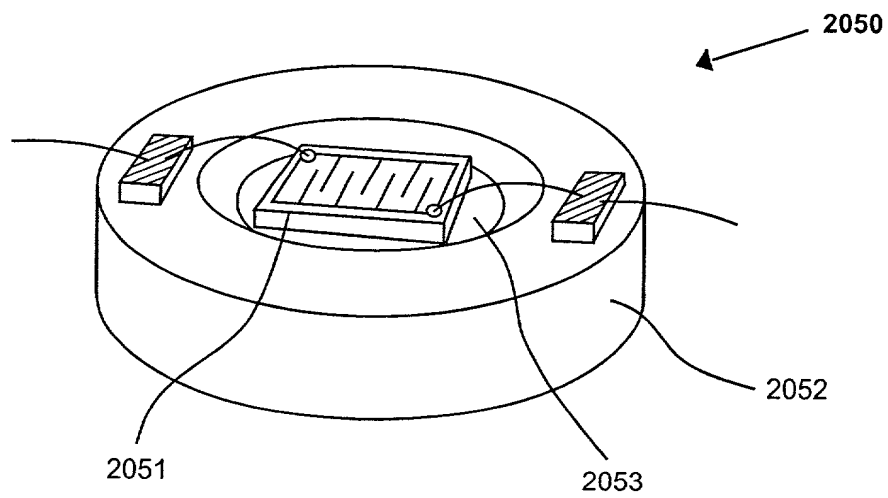


Fig. 20b

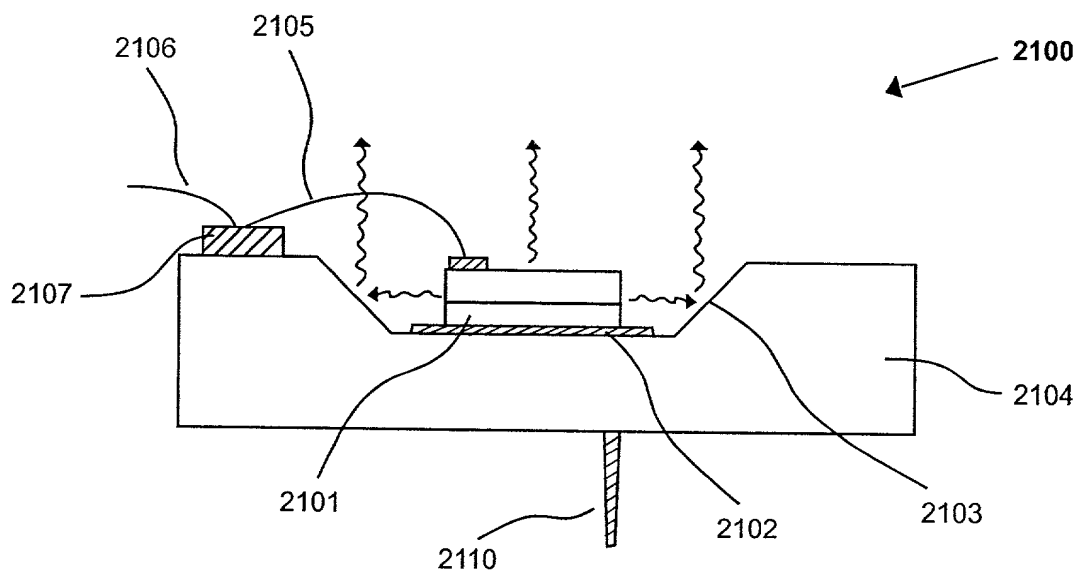


Fig. 21a

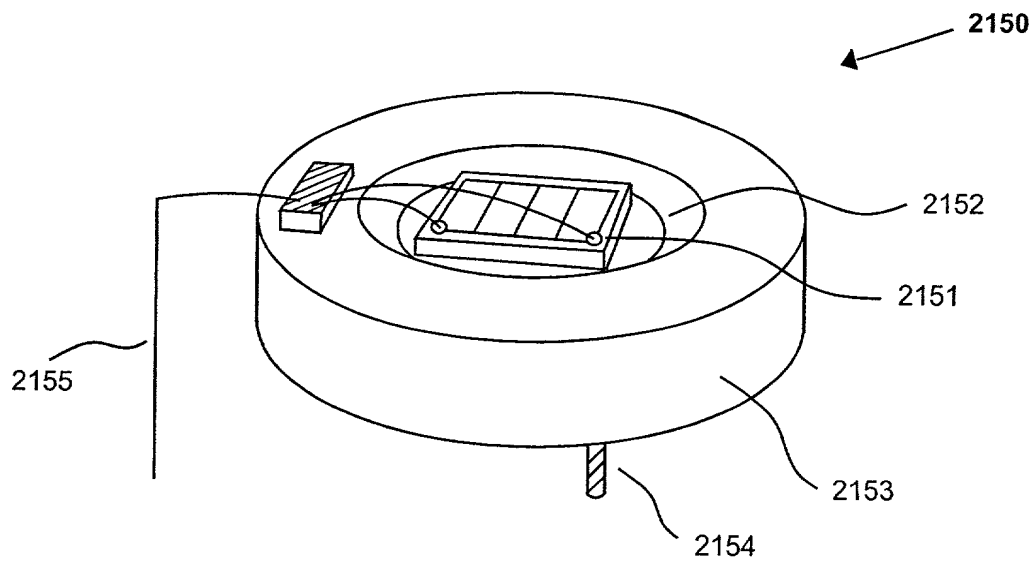


Fig. 21b

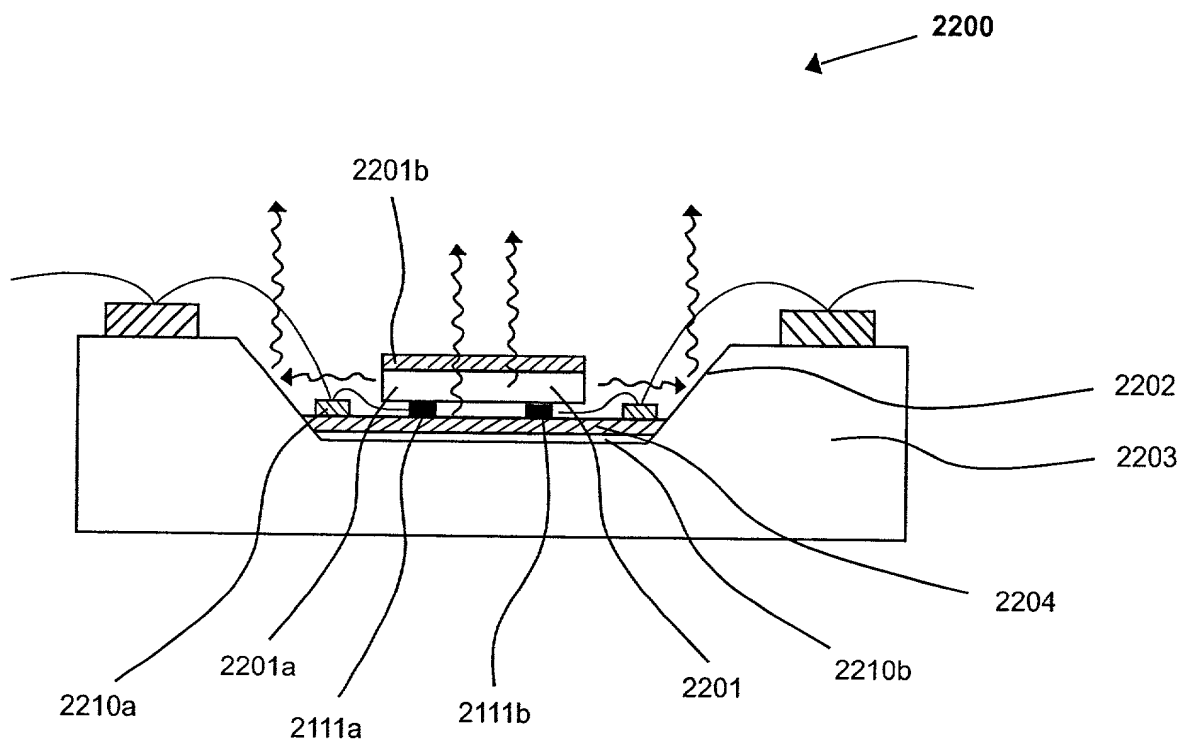


Fig. 22a

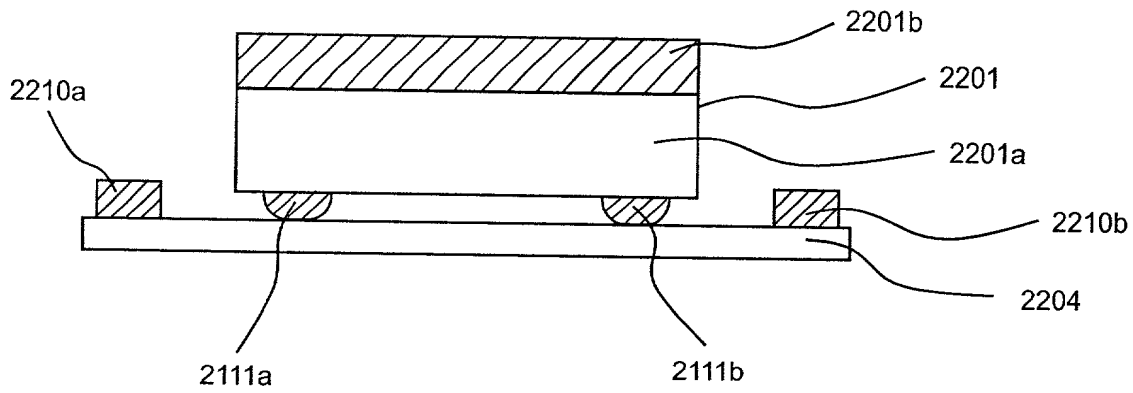


Fig. 22b

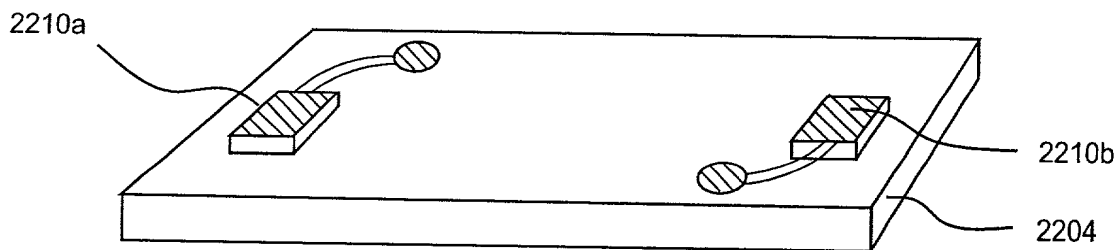


Fig. 22c

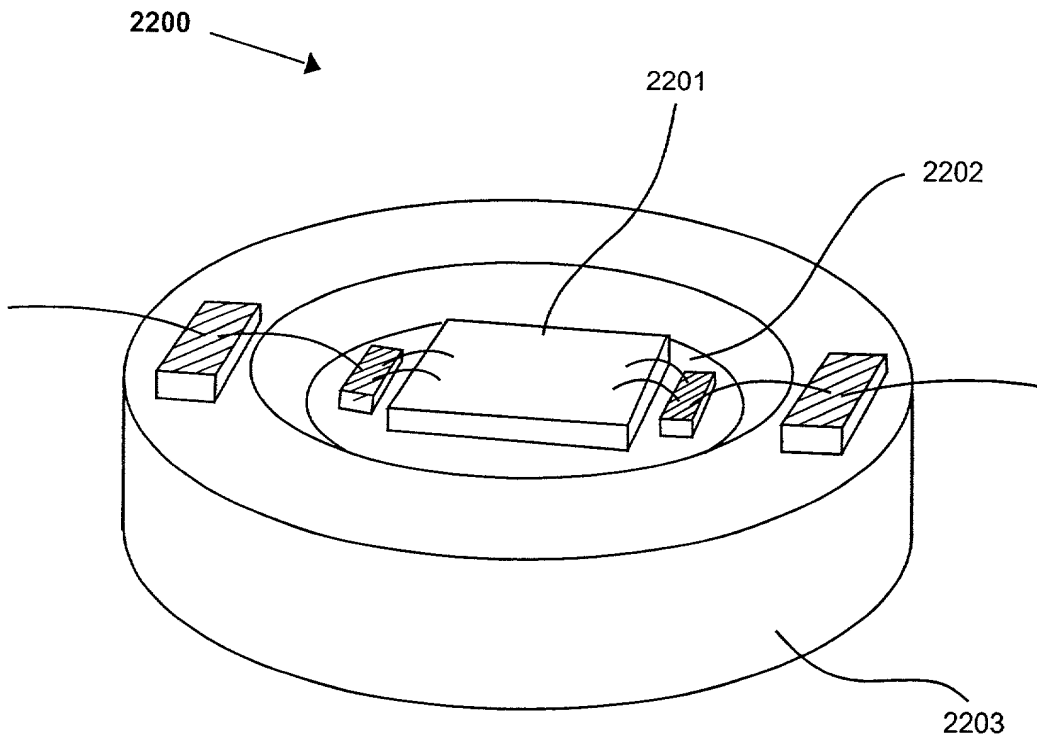


Fig. 22d

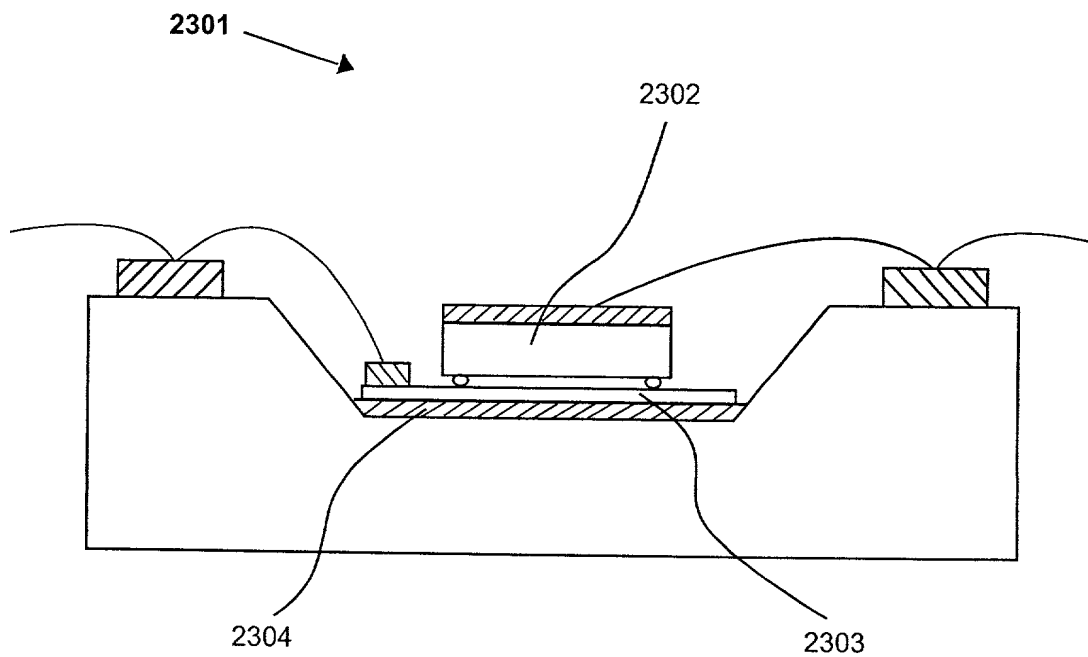


Fig. 23

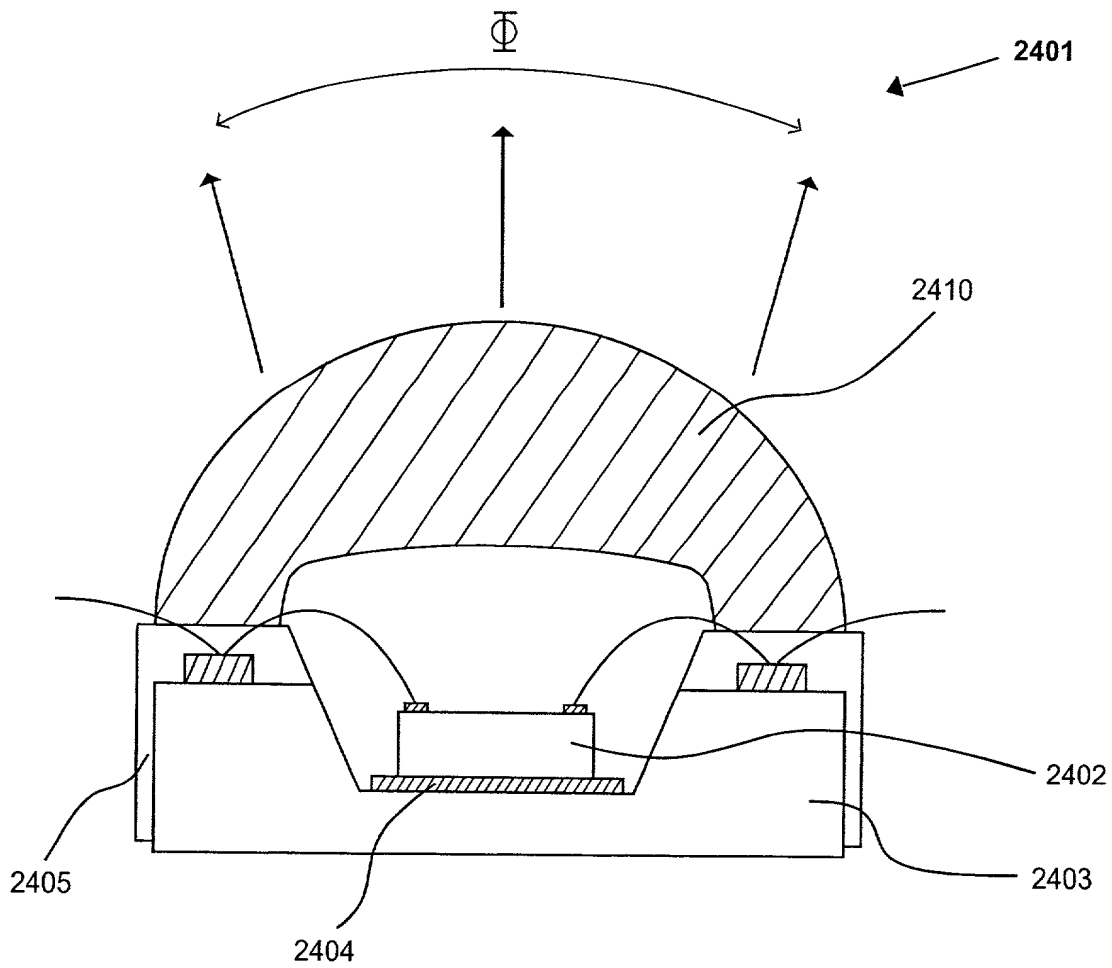


Fig. 24a

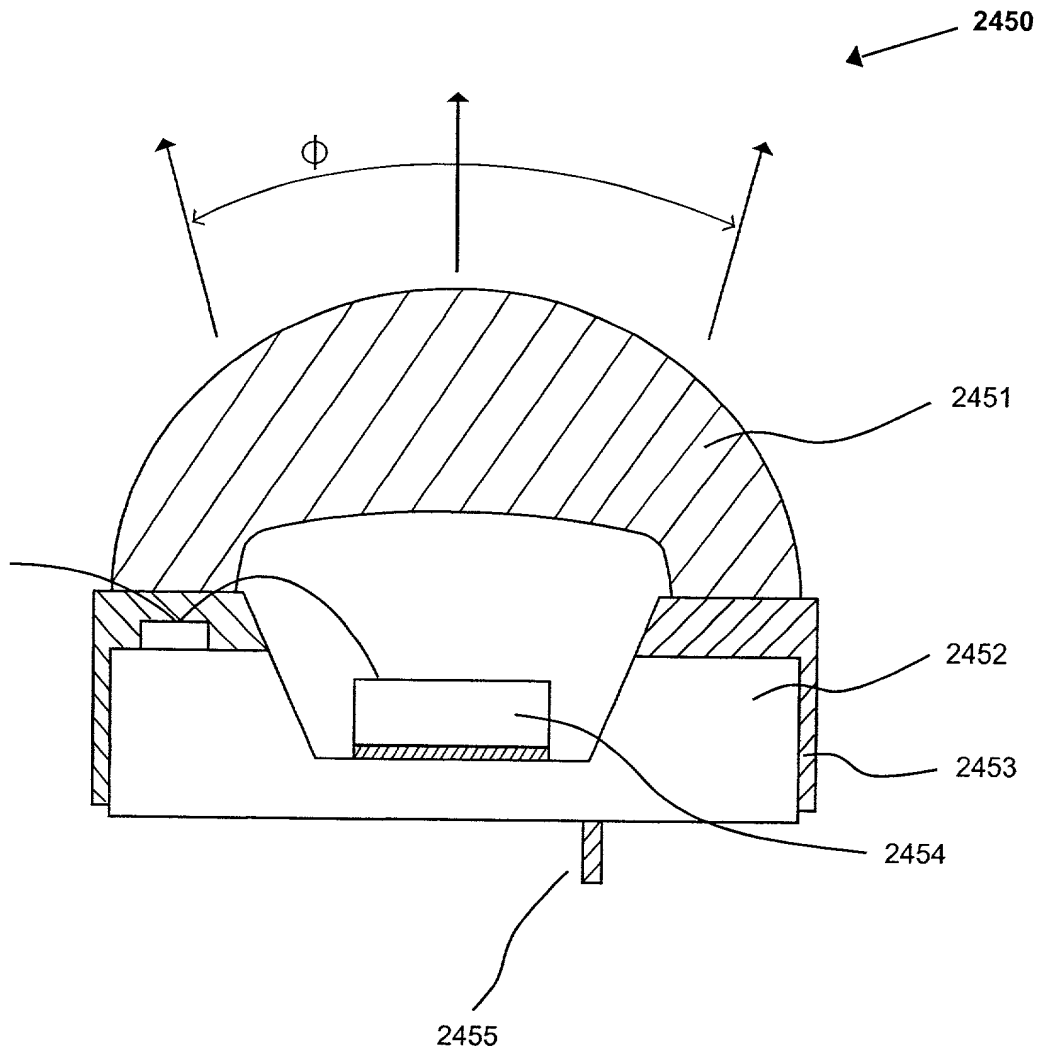


Fig. 24b

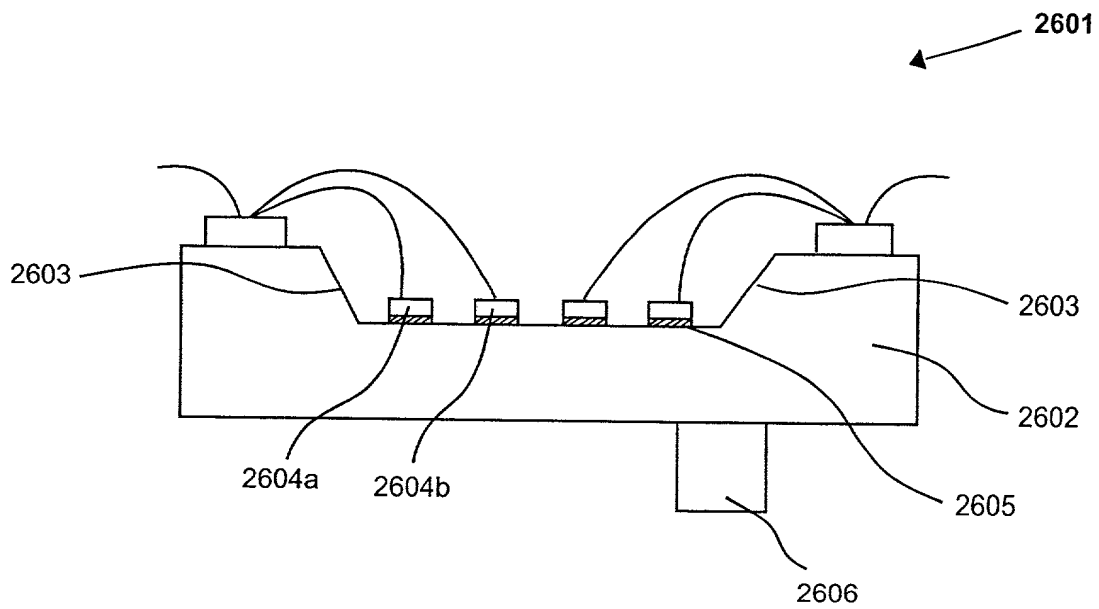


Fig. 26a

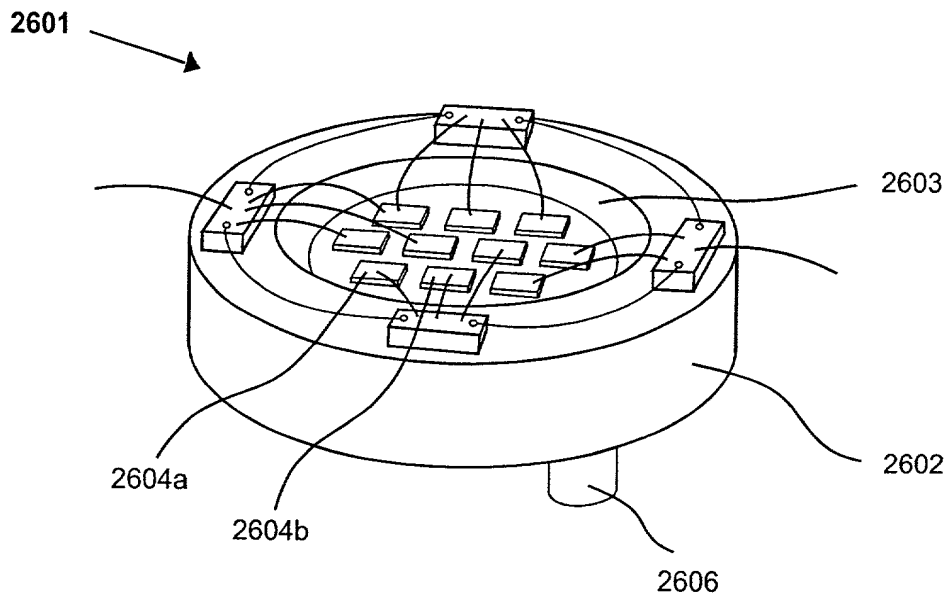


Fig. 26b

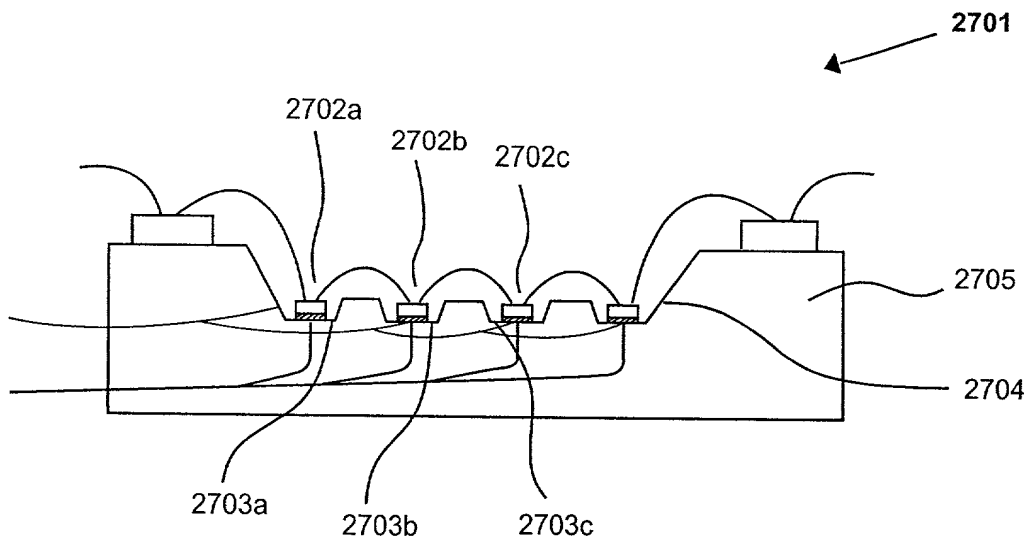


Fig. 27a

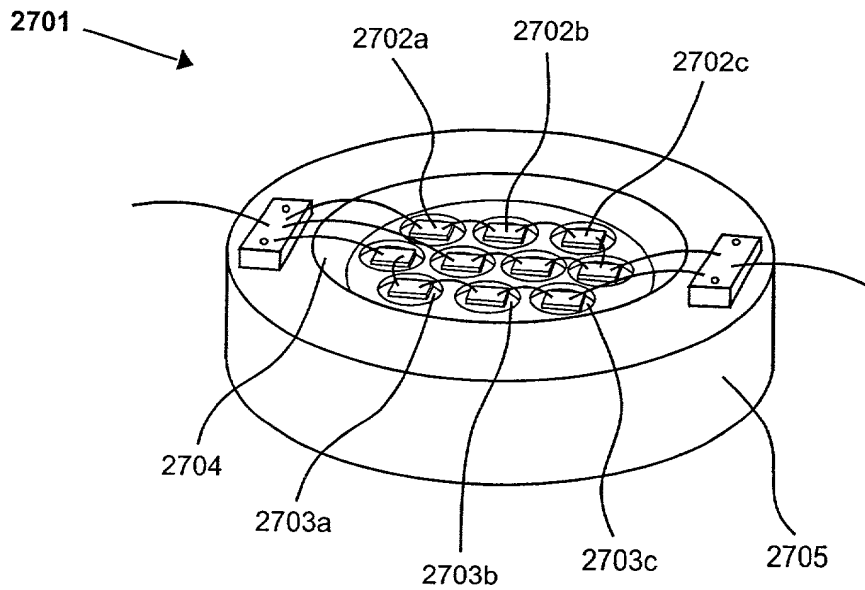


Fig. 27b

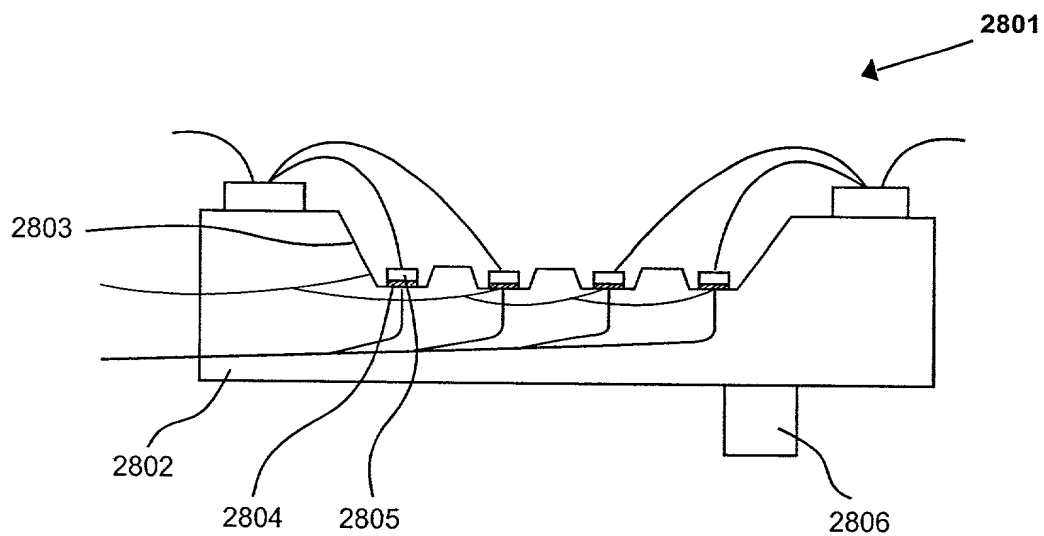


Fig. 28a

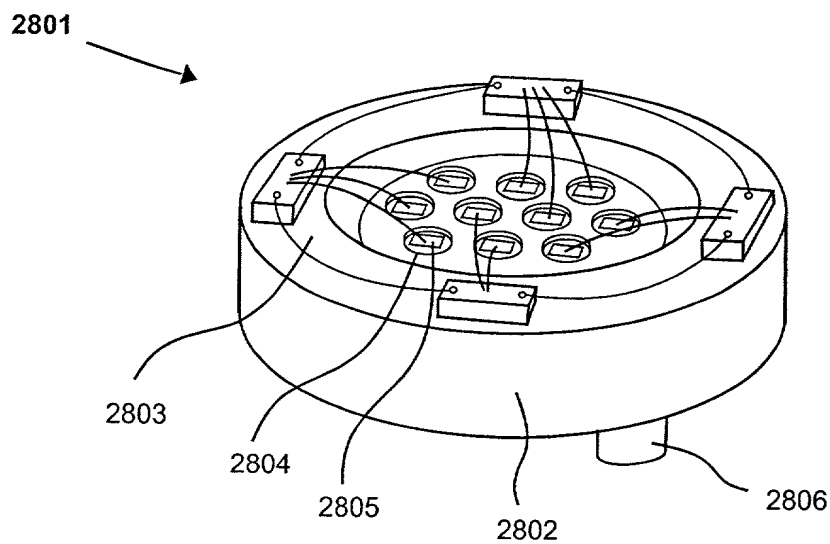


Fig. 28b

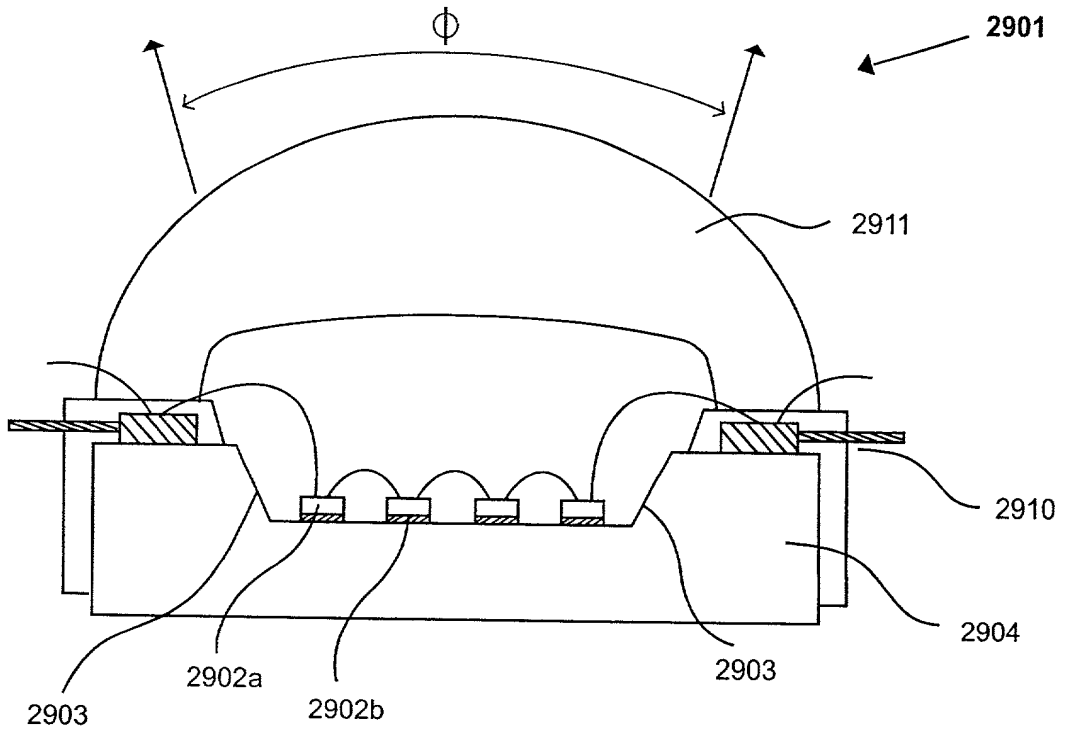


Fig. 29a

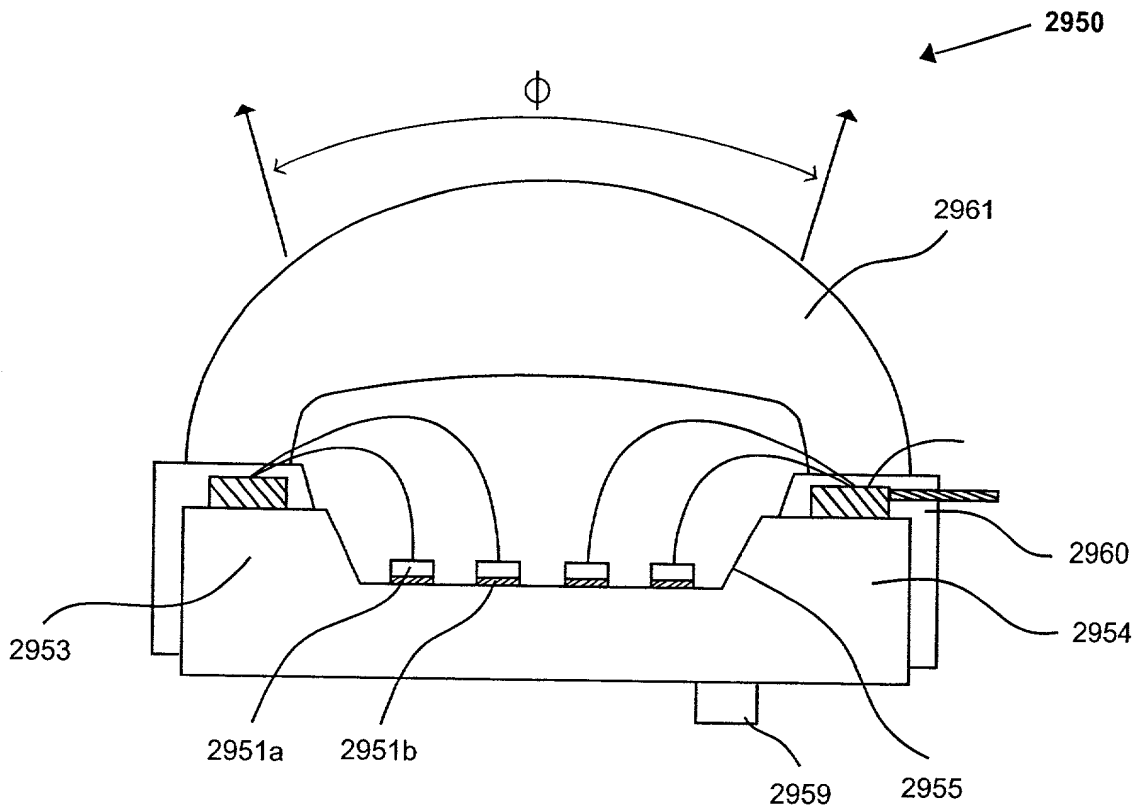


Fig. 29b

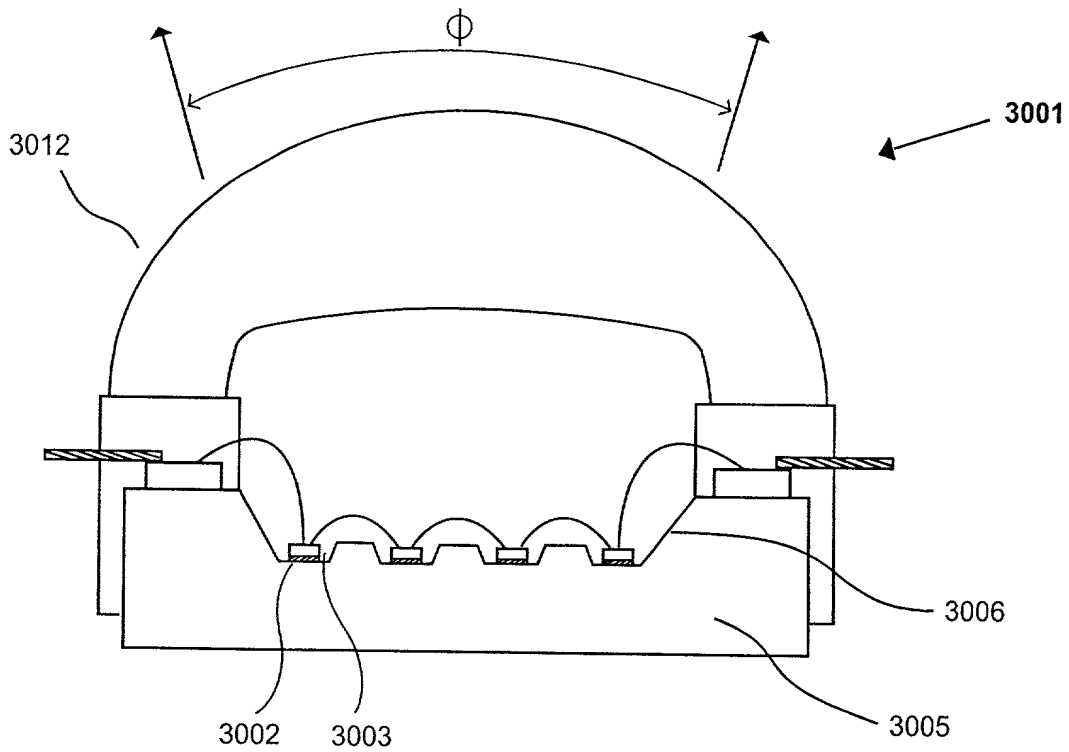


Fig. 30a

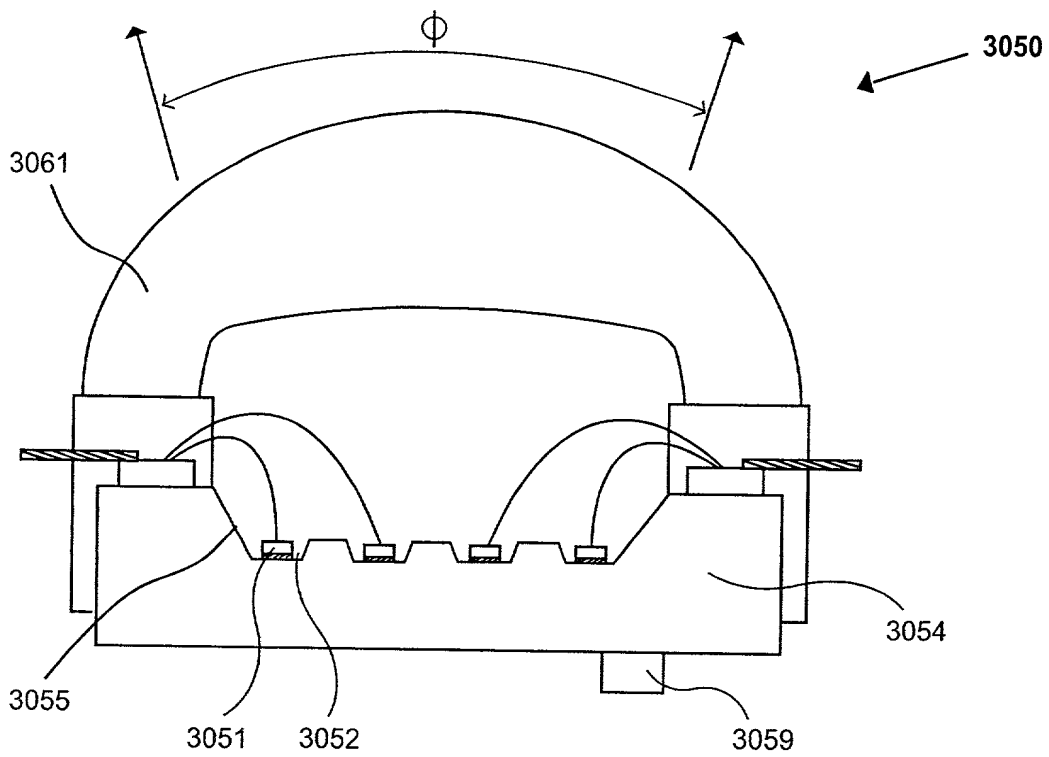


Fig. 30b

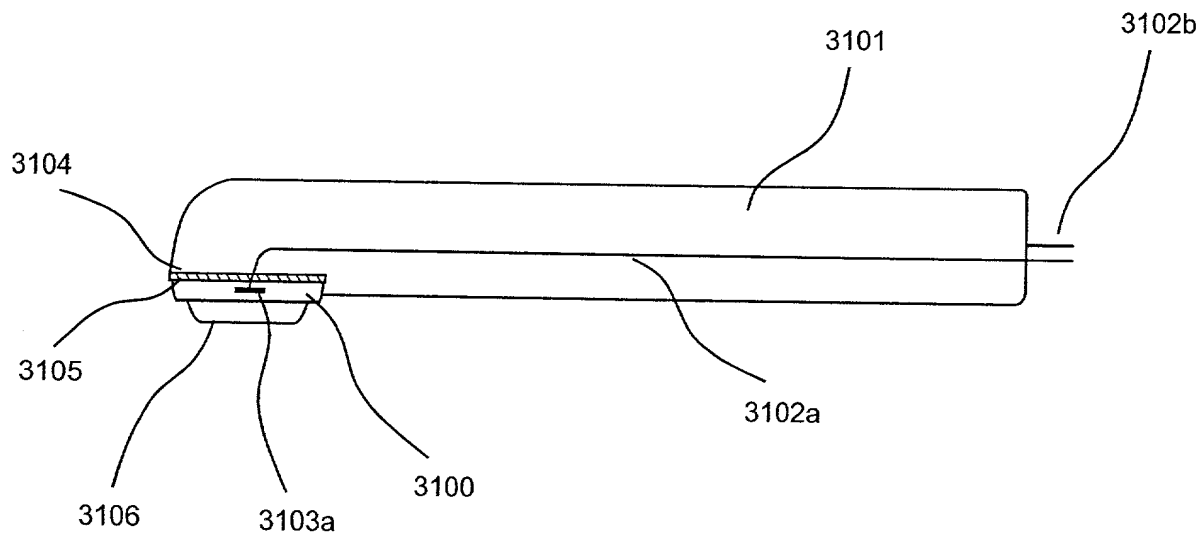


Fig. 31a

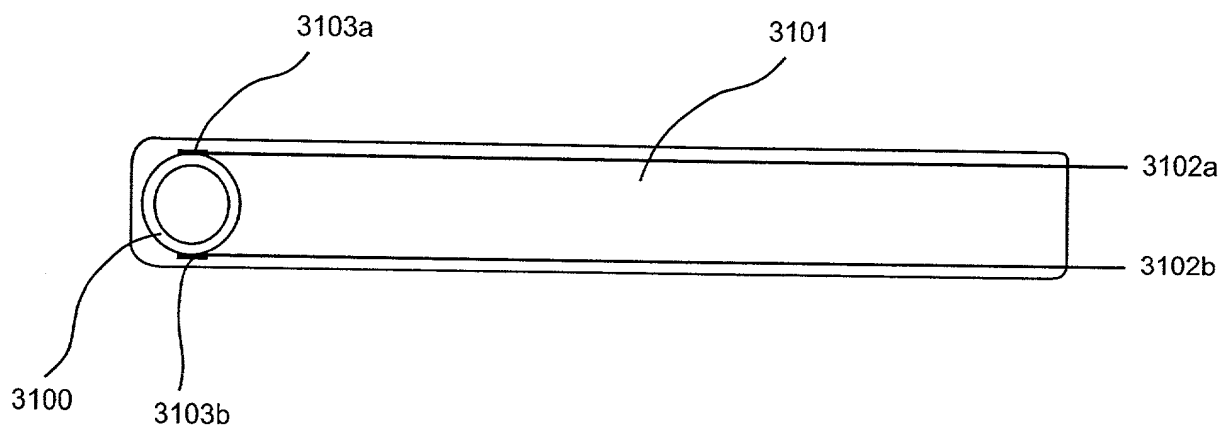


Fig. 31b

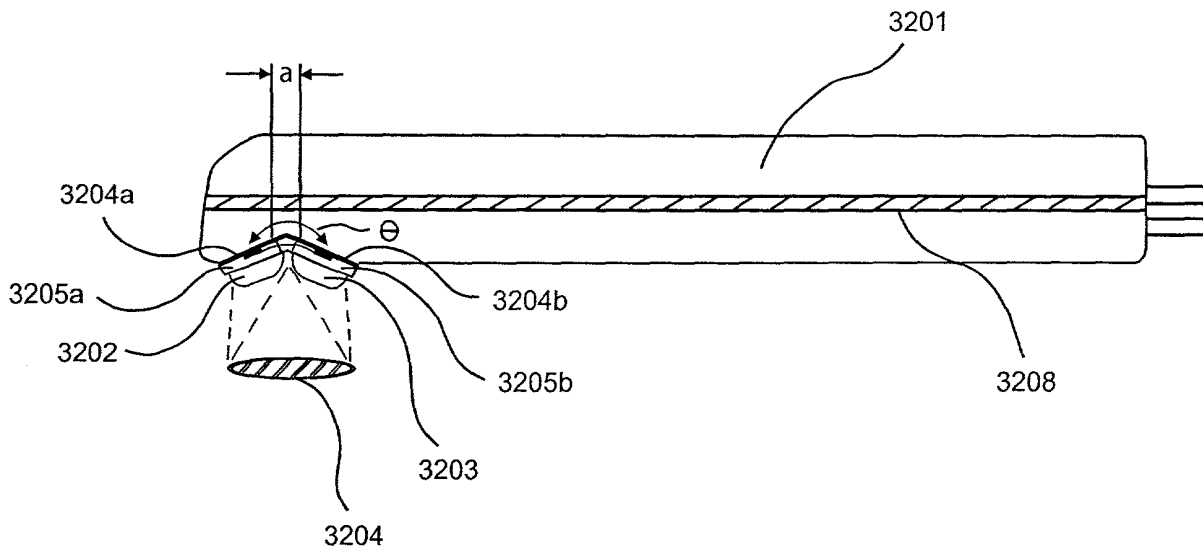


Fig. 32a

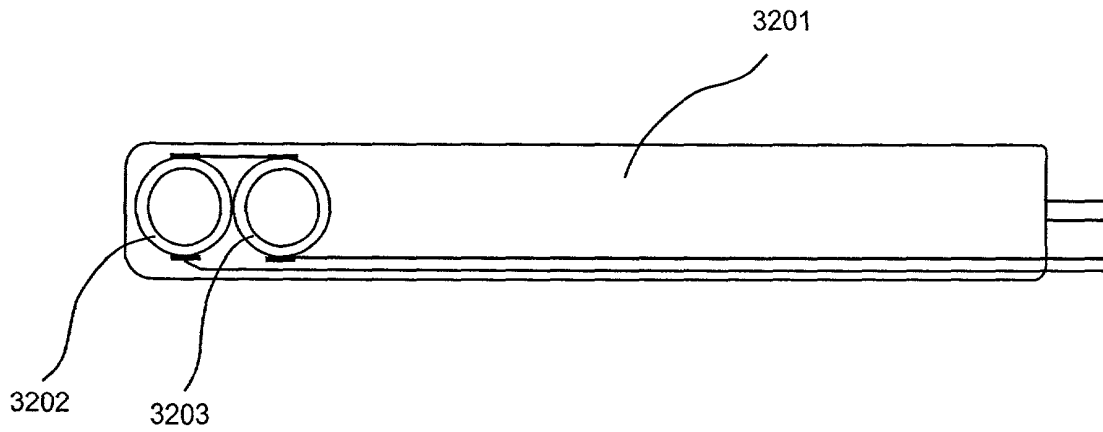


Fig. 32b

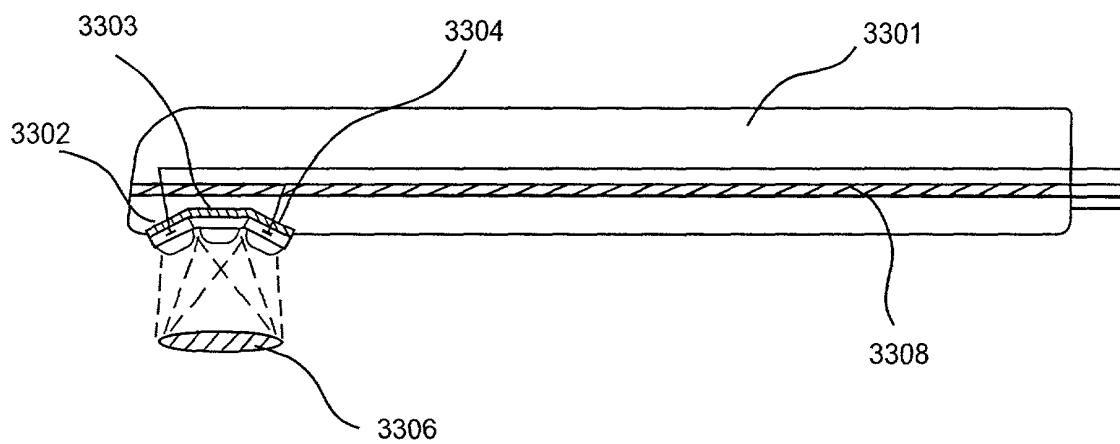


Fig. 33a

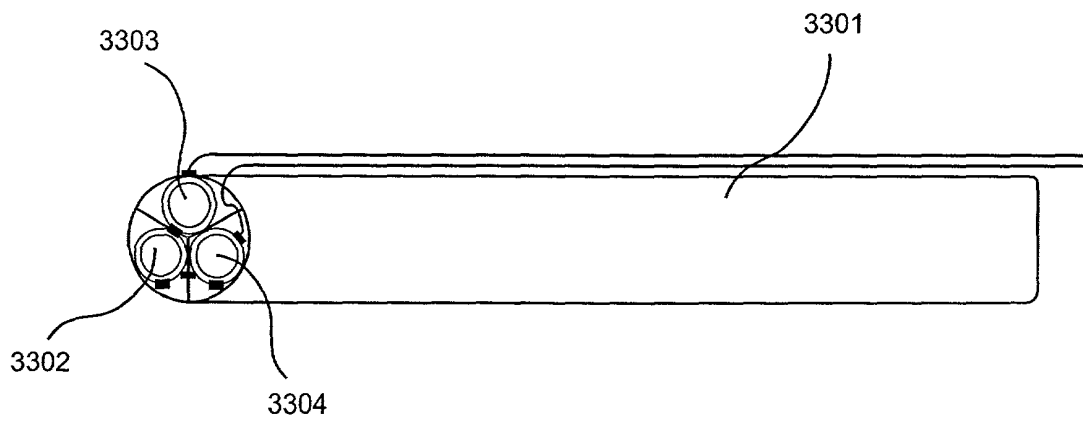


Fig. 33b

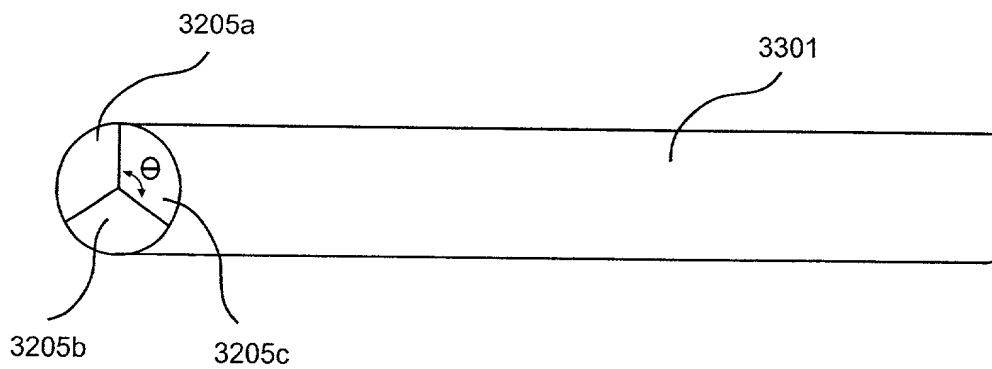


Fig. 33c

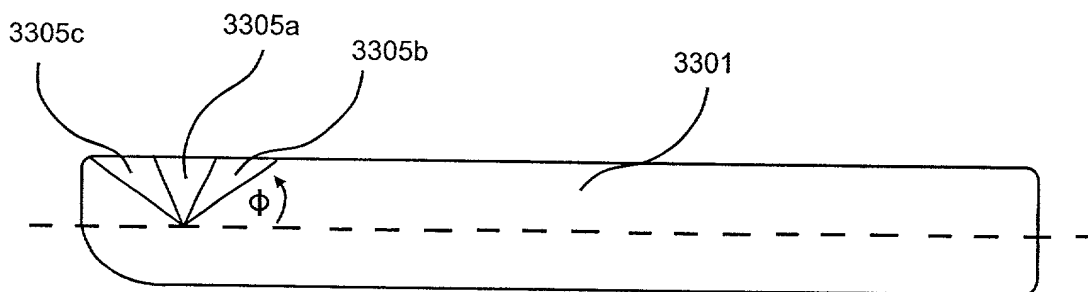


Fig. 33d

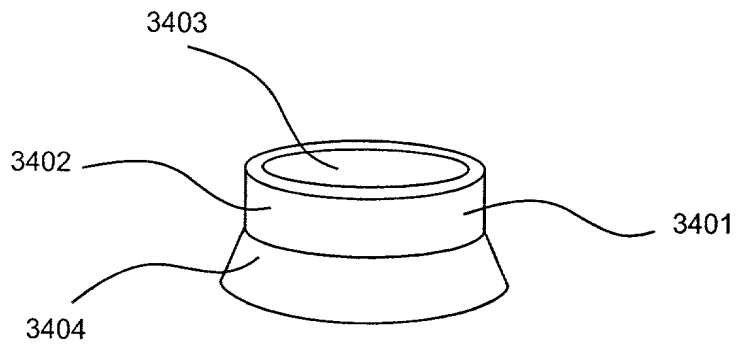


Fig. 34a

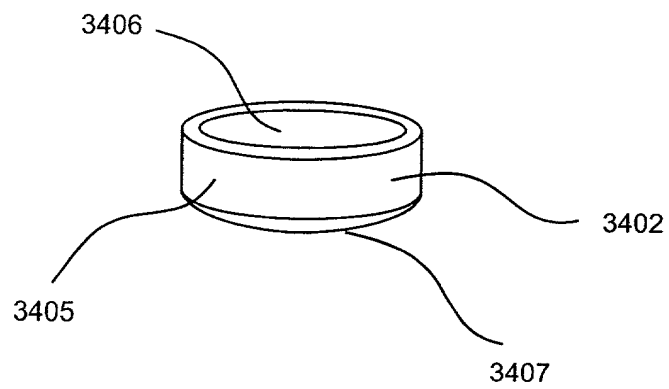


Fig. 34b

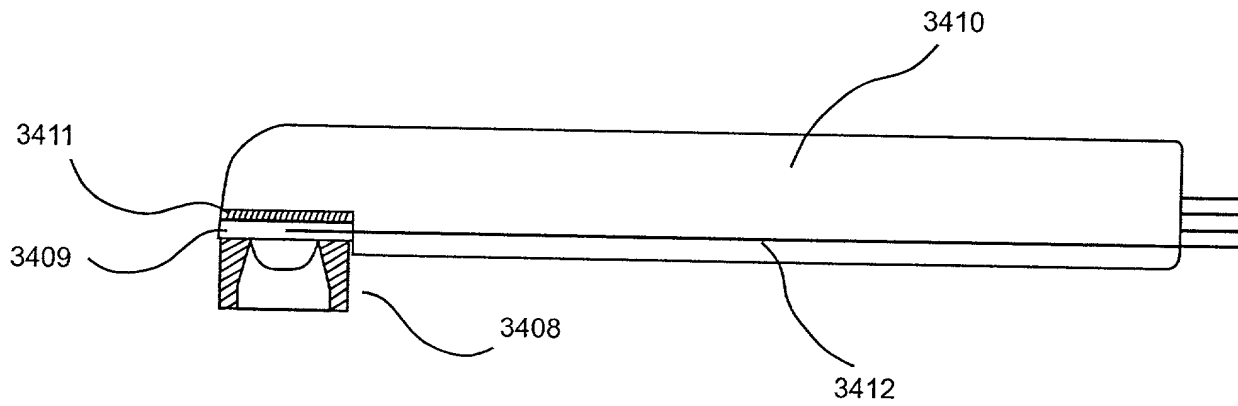


Fig. 34c

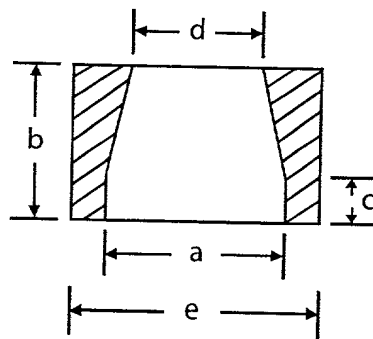


Fig. 34d

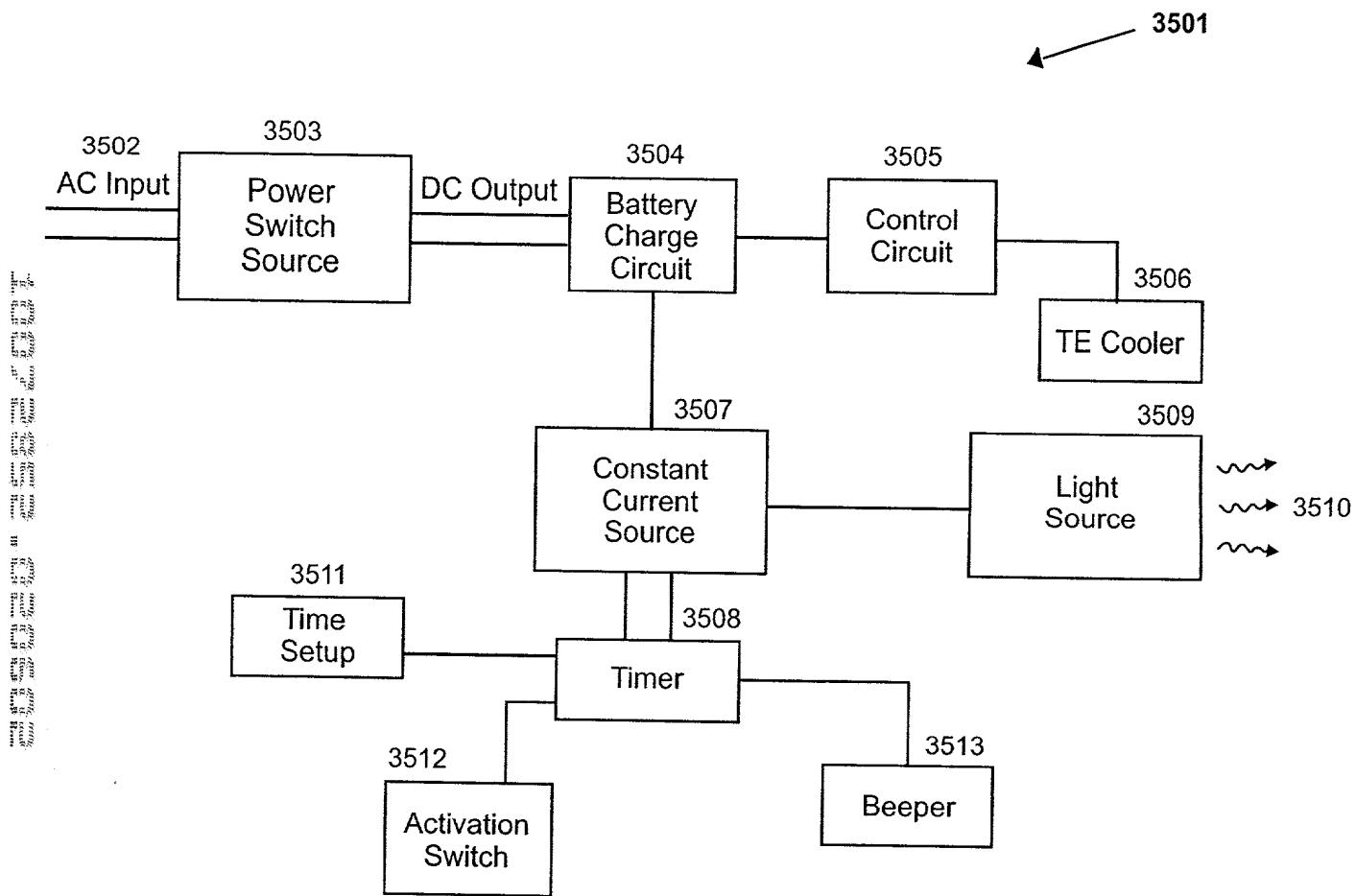


Fig. 35

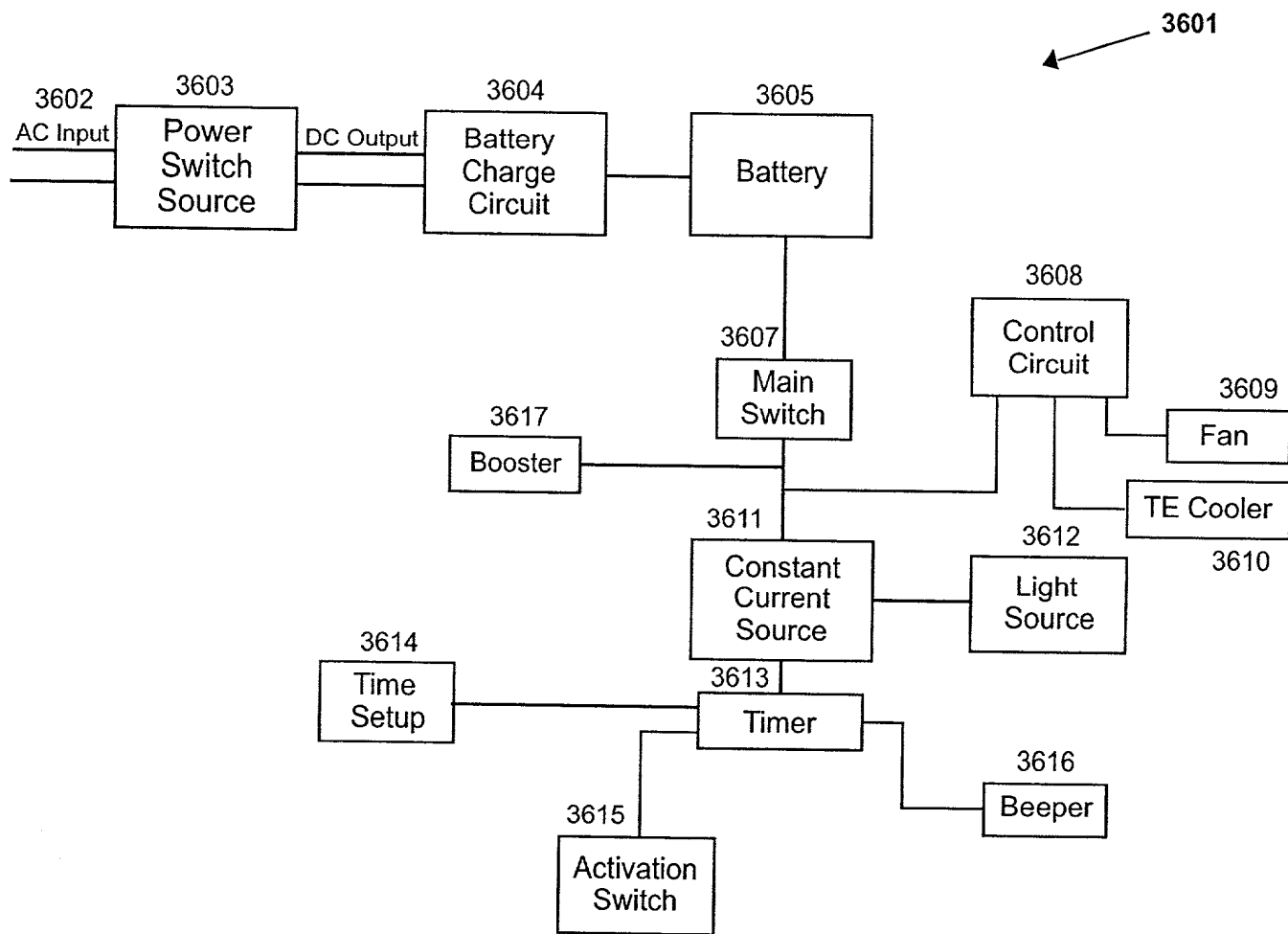


Fig. 36

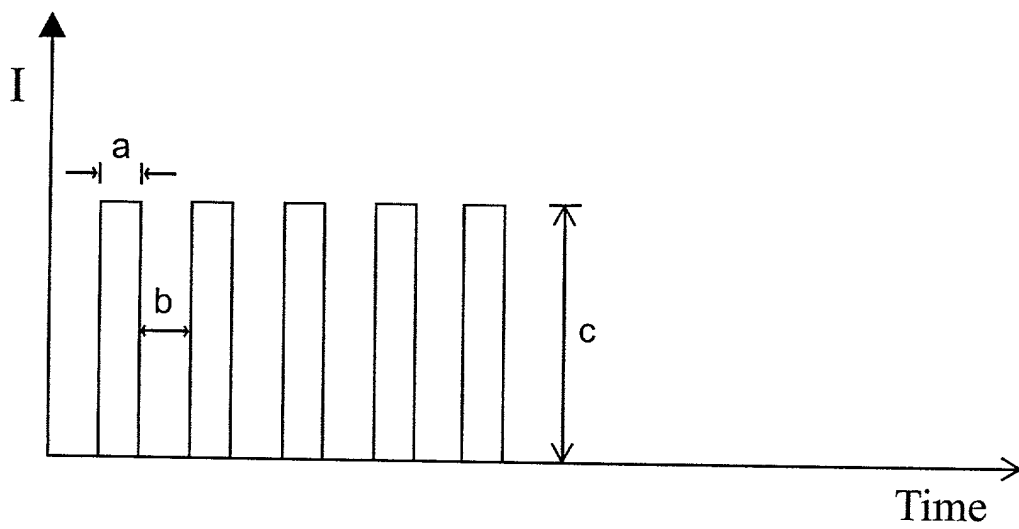


Fig. 37

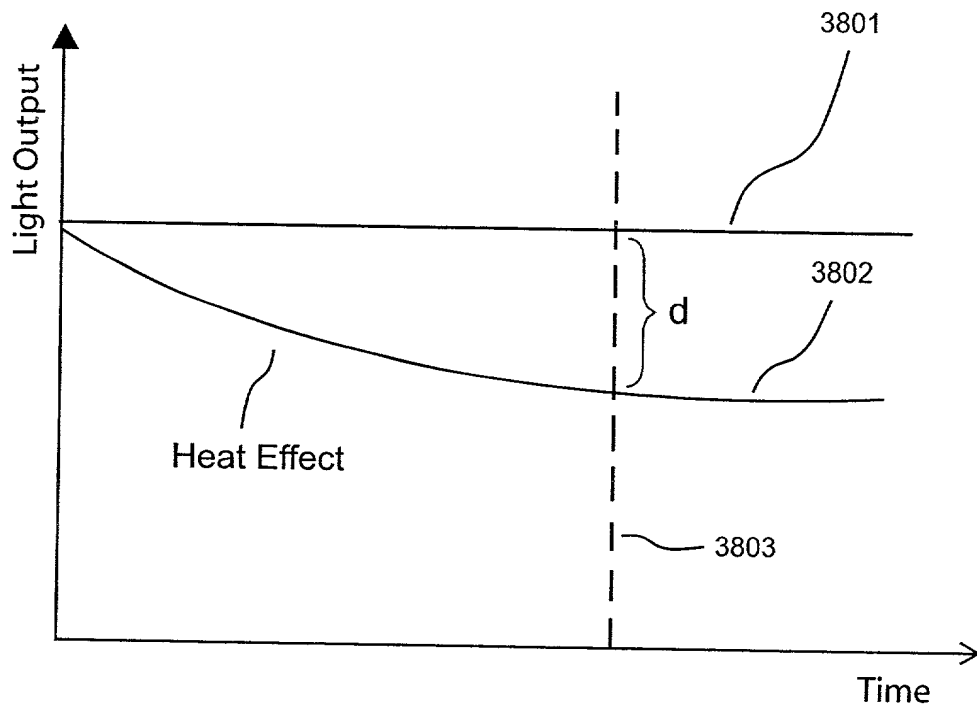


Fig. 38